PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.7.7 GENERAL EMPLOYEE BENEFIT INFORMATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 7: Update required

Will update monthly information for 2024.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSION ELECTRIC, LLC II-D-3.8.1 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN/ B. VILLATORO

Question 1: Provide the Company's two most recent pension actuarial reports, including the report(s) relied on for the Company's requested pension expense.

Line	Report, Name	Report Fiscal Year Co	Keference*
No.		VCFage	
1	Aduarial Valuation Report. CenterPuint Energy Benefit Restoration Plan	2023	WP/II-D-3.8.1 CNP Renefits Restoration Plan 2023 (Confidential) pdf
2	Aduarial Valuation Report. CenterPuint Energy Benefit Restoration Plan	2022	WP/II-D-3.8.1 CNP Renefits Restoration Plan 2022 (Confidential) pdf
3	Aduarial Valuation Report, CenterPuint, Energy Refirement, Plan	2023	WP/II-D-3.8.1 CNP Retirement Plan 2025 (Confidential).pdf
4	Aduarial Valuation Report, CenterPuint, Energy Refirement, Plan	2022	WP II-D-3.8.1 CNP Retirement Plan 2022 (Confidential).pdf
			•

Admarial Valuation Reports are highly sensitive and confidential, and will be made available only after execution of a certification to be bound by the draft protective under set. furth in Section VII of this Rate Filing Package or a protective under issued in this docket. PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.8.2 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

**Question 2:** Provide a reconciliation between the pension cost reflected in the pension actuarial report(s) and the Company's requested pension expense. Provide a narrative explanation of all adjustments, including the application of the expense ratios or percentages. Describe the source(s) of the expense ratios (percentages) and provide the calculations.

Note: The calculation shown below is an example using 518011 Pension Service Costs. All pensions related accounts for both direct and affiliate follow the same steps.

			(1)	(2)
Line No.		Step Description	Direct Amount	Service Company Amount
1	Step 1	Actuarial Report	10,937,000	1,360,468
2	Step 2a	Captial Percentage	58.78%	28.82%
3	Step 2b	Capital	6,428,543	392.062
4	Step 3	Net Excluding Capital	4,508,457	968,405
5	Step 4	Exclude Other Adjustments		-
6	Step 5	Total Requested Expense	4,508,457	968.405
7	Step 6	Test Year Amount	(2,433,506)	(1.374.944)
8	Step 7	Adjustment To Test Year	6,941,963	2,343,349

<sup>9</sup> 

Step 1 - the Company began with the actuarial report noted on II-D-3.8.1 attachment "WP II-D-3.8.1 CNP Retirement Plan 2023 (Confidential).pdf". The pension service cost for CEHE is located on page 9 column "Service Cost" and is shown on WP II-D-2 Adj

10 6.1 in cell C7.

11

12 Step 2 - the pension service cost is then separated into amounts that are estimated to be capitalized and amounts expensed.

13

Step 2a - the capitalization percentage of 54.78% is shown on WP II-D-2 Adj 6.1 cell F1 and is calculated on WP II-D-2 Adj 6.2 shown on cell R27. The Company used the test year benefits capitalization to determine the capitalization percentage. PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.8.2 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

**Question 2:** Provide a reconciliation between the pension cost reflected in the pension actuarial report(s) and the Company's requested pension expense. Provide a narrative explanation of all adjustments, including the application of the expense ratios or percentages. Describe the source(s) of the expense ratios (percentages) and provide the calculations.

15

16 Step 2b - WP II-D-2 Adj 6.1 calculates the capitalized pension service cost amount in cell G1.

17

18	-	the capitalized pension service cost amount is then subtracted from the pension service costs to derive the Company's requested pension cost expense as shown on WP II-D-2 Adj 6.1 cell H1 before any additional adjustments.
19		
	Step 4	additional adjustments are excluded. No additional adjustments are shown and the total requested pension service cost expense is shown

20 on WP II-D-2 adj 6.1 cell K1.

21

22 Step 5 - total requested pension service cost expense, net of capital and other adjustments, is shown on WP II-D-2 Adj 6.1 cell K1.

23

24 Step 6 - the test year pension service cost expense in WP II-D-2 adj 6.1 cell L1 sourced from Docket No. 49421.

25

Step 7 the requested pension service cost expense shown on WP II-D-2 Adj 6.1 cell K1 is then compared to the test year pension service cost expense in WP II-D-2 Adj 6.1 cell L1 to determine the adjustment to test year which is shown on WP II-D-2 Adj 6.1 cell M13. PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.8.3 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 3: Provide the pension cost, pension expense, and pension funding payments for each pension plan by FERC account.

			(1)	(2)	(3)	(4)	(5)	(6)	(7)
Line No.	Ycar	Description	Regulated T & D Electric	Factor	TRAN	DIST	MET	TDCS	Total
1	2023								
2	Bene	efit Restoration Plan							
3	Pens	ion Cost	424,000	PAYXAG	83,417	272,000	46,864	21,720	424,000
4	Pens	ion Expense	303,818	PAYXAG	59,772	194,902	33,580	15,564	303,818
5	Pens	ion Funding Payments	996,000	PAYXAG	195,951	638,942	110,085	51,022	996,000
6									
7	Cent	terPoint Energy Retirement Plan							
8	Pens	ion Cost	24,451,000	PAYXAG	4,810,433	15,685,520	2,702,507	1,252,541	24,451,000
9	Pens	ion Expense	18,370,799	PAYXAG	3,614,228	11,785,020	2,030,478	941,073	18,370,799
10	Pens	ion Funding Payments	10,639,000	PAYXAG	2,093,092	6,825,007	1,175,902	544,999	10,639,000
11									
12	Tota	l Plans							
13	Pens	ion Cost	24,875,000	PAYXAG	4,893,849	15,957,519	2,749,371	1,274,261	24,875,000
14	Pens	ion Expense	18,674,617	PAYXAG	3,674,001	11,979,922	2,064,058	956,637	18,674,617
15	Pens	ion Funding Payments	11,635,000	PAYXAG	2,289,043	7,463,949	1,285,987	596,021	11,635,000
16									
17	Ben	efit Expense - Account 926	18,674,617						
18	Non-	Operating Deductions - Account 426	-						
19	Capi	talized - Accounts 107, 108	17,411,151						
20	Purc	hasing & Stores - Account 163	-						
21	Defe	ared Pension Regulatory Asset - Account 182	(9,638,396)						
22	Othe	a'	-						
23	Tota	l Recoverable Pension Cost	26,447,372						
24									
25	Tota	l Pension Funding Payments - Account 253	11,635,000						
26									
27									
28									
	2022								
30	Ben	elit Restoration Plan							
.31	Pens	ion Cost	436,000	PAYXAG	85,778	279,698	48,190	22,335	436,000
32	Pens	ion Expense	303,818	PAYXAG	59,772	194,902	33,580	15,564	303,818
33		ion Funding Payments	805,000	PAYXAG	158,374	516,414	88,975	41,237	805,000
34		- ·	-					•	

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.8.3 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 3: Provide the pension cost, pension expense, and pension funding payments for each pension plan by FERC account.

		(1)	(2)	(3)	(4)	(5)	(6)	(7)
Line No.	Year Description	Regulated T & D Electric	Factor	TRAN	DIST	MET	TIDCS	Total
35	CenterPoint Energy Retirement Plan							
36	Pension Cost	60,457,000	PAYXAG	11,894,169	38,783,667	6,682,159	3,097,005	60,457,000
37	Pension Expense	18,370,799	PAYXAG	3,614,228	11,785,020	2,030,478	941,073	18,370,799
38	Pension Funding Payments	12,295,000	PAYXAG	2,418,890	7,887,345	1,358,935	629,831	12,295,000
39								
40	Total Plans							
41	Pension Cost	60,893,000	PAYXAG	11,979,947	39,063,365	6,730,349	3,119,340	60,893,000
42	Pension Expense	18,674,617	PAYXAG	3,674,001	11,979,922	2,064,058	956,637	18,674,617
43	Pension Funding Payments	13,100,000	PAYXAG	2,577,263	8,403,759	1,447,910	671,068	13,100,000
44								
45	Benefit Expense - Account 926	18,674,617						
46	Non-Operating Deductions - Account 426	-						
47	Capitalized - Accounts 107, 108	32,823,568						
48	Purchasing & Stores - Account 163	-						
49	Deferred Pension Regulatory Asset - Account 182	7,277,440						
50	Other	-						
51	Total Recoverable Pension Cost	58,775,625						
52		,						
53	Total Pension Funding Payments - Account 253	13,100,000						

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.8.4 PENSION EXPENSE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN/ B. VILLATORO

Question 4: Update required for Question 3 above if actuarial information or actual pension payments change subsequent to test year end.

The Company is not aware of any changes to pension subsequent to adjusted test year.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC H-D-3.9.1 POSTRETIREMENT BENEFITS OTHER THAN PENSION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN/ B. VILLATORO

Question 1: Provide the Company's two most recent OPEB actuarial reports, including the report(s) relied on for the Company's requested OPEB expense.

Line No.	<b>Report Name</b>	Report Fiscal Year Coverage	Reference -
1	Actuarial Report. ASC 712 Valuation of Certain Postemployment Benefits	2023	WP II-D-3.9.1 CNP Post Employment Renefits 2023 (Confidential).pdf
2	Actuarial Report. ASC 712 Valuation of Certain Postemployment Benefits	2022	WP II-D-3.9.1 CNP Post Employment Benefits 2022 (Confidential).pdf
3	Actuarial Report, Retiree Medical and Life Accounting Valuations	2023	WP II-D-3.9.1 CNP Post Retirement Medical 2023 (Contidential).pdf

4 Actuarial Report, Retiree Medical and Life Accounting Valuations

2033 WP II-D-3.9.1 CNP Post Retirement Medical 2022 (Confidential).pdf

Actuarial Valuation Reports are highly sensitive and confidential. and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rate Filing Package or a protective order issued in this docket.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.9.2 POSTRETIREMENT BENEFITS OTHER THAN PENSION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 2: Provide a reconciliation between the OPEB cost reflected in the OPEB actuarial report(s) and the Company's requested OPEB expense. Provide a narrative explanation of all adjustments, including the application of the expense ratios or percentages. Describe the source(s) of the expense ratios (percentages) and provide the calculations.

Please see II-D-3.8.2 for the method used to reconcile and describe all pension related requests.

PUBLIC UTLIFY COMMISSION OF TEXAS CENTERFORT ENERGY HOUSTON ELECTRIC, LLC II-D-3-35 POSTRETIREMENT BENEFITS OTHER THAN PENSION TEST Y KAR KNOIVG 1231-2023 DOX KET NO. 55211 SPONSOR: K. COLVIN 'E, VILLATORO

Question 3: Provide the OPEB cost. OPEB expense, and OPEB funding payments for each pension plan by FERC account.

			(1)	(2)	(3)	(1)	(5)	ឲោ	(7)
Line No.	Year	Description	Regulared T & I) Electric	Factor	TRAN	DIST	MET	TDC3	Tαal
1 2	2023								
3	2025	Retiree Welfare Plan							
4		OPEB Cost		PAYNAG	(1,417.298)	(4.472.474)	(796,240)	(369.036)	(7,204.000)
4 5			(7.204,000)			(4.621,426)			
		OPEB Expense	111.562	PAYXAG	86,872	283.266	18,805	22,620	441,562
6 7		OPEB Funding Payments	155.000	PAYXAG	89,516	291.886	50,290	23,508	-155,000
8		Post. Employment. Plan							
9		OPEB Cost	(391.000)	PAYXAG	(76,921)	(250.830)	(13.216)	(20,030)	(391,000)
10		OPEB Expense	815.121	PAYXAG	160,365	522.907	90.093	41,756	815,121
11		OPEB Funding Payments	7.59,000	PAYXAG	149.324	486,905	83,890	38.881	759.000
12									
13		Total Plans							
14		OPEB Cost	(7,595.000)	PAYXAG	(1.494,223)	(4,872,256)	(839,456)	(389,066)	(7.595,000)
15		OPEB Expense	1.256,683	PAYXAG	247.237	806,173	138,898	64.376	1,256.683
16		OPEB Funding Payments	1.214,000	PAYXAG	238.840	778,791	134,180	62.189	1,214.000
17							1043100	02.100	·,=·+
18		Benefit Expense - Account 926	1,256.683	PAYXAG	217,237	806.173	138.898	61,376	1.256,683
19		Non-Operating Deductions - Account 426		PAYXAG	-	-			-
20		Capitalized - Accounts 107, 108	(2.692,007)	PAYXAG	(529.619)	(1.726,945)	(297,541)	(137.902)	(2,692.007)
21		Purchasine & Stores - Account 163		PAYXAG	-	-			-
22		Deferred Pension Regulatory Asset - Account 182	(2,795,425)	PAYXAG	(549,965)	(1,793.288)	(308,971)	(143,200)	(2.795,425)
23		Other	(0, 0001001	PAYXAG	-	(1,000000		(110,200)	······
24		Lotal Recoverable Pension Cost	(4.230,749)	PAYXAG	(832.348)	(2.714,061)	(467,614)	(216.727)	(4,230.749)
25			(4.6.7.5, 47)		(00200407	(=	(441,014)	(200.020)	(* <u>,</u>
26 27		Total Pension Funding Payments - Account 253	1,214.000	PAYXAG	238,840	778,791	134.180	62,189	1.214,000
28	2022								
28	2022								
		Redree Welfare Plan							
30		OPEB Cost	(6,172.000)	PAYXAG	(1.214,265)	(3,959,389)	(682.176)	(316,170)	(6.172,000)
31		OPEB Expense	441,562	PAYXAG	86.872	283,266	48,805	22.620	441.562
32		OPEB Funding Payments	858°DDD	PAYXAG	182.769	.59.5,961	102,680	47.589	929.000
33									
3-1		Post Employment Plan							
35		OPEB Cost.	767,000	PAYXAG	150.898	492,037	84,775	39.291	767.000
36		OPEB Expense	815,121	PAYXAG	160.365	522,907	90,093	41.756	
37		OPEB Funding Payments	991.000	PAYXAG	194,967	635.735	109.533	50,766	991,000
38									
39		Lolal Plans							
40		OPEB Cost.	(5.405,000)						
-11		OPEB Expense	1,256.683						
-12		OPEB Funding Payments	1,920.000						
43									
44		Benefit Expense Account 926	1.256,683						
45		Non-Operating Deductions - Account 126							
-16		Capitalized - Accounts 107, 108	(563.236)						
47		Purchasing & Stores - Account 163							
48		Deferred Pension Regulatory Asset - Account 182	(2.612,536)						
49		Other	·						
50		I otal Recoverable Pension Cost	(1,919,089)						
			(2,010000)1						

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.9.4 POSTRETIREMENT BENEFITS OTHER THAN PENSION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 4: Update required for Question 3 above if actuarial information or actual OPEBs change subsequent to test year end.

The Company is not aware of any changes to OPEB subsequent to adjusted test year.

PLBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.10.1 ADMINISTRATION FEES TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit which details the monthly administration fees paid by function and included in the requested level of employee benefits.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
				Active	_				-		LTD	-
Month	Total Company	Function Factor	TRAN	DIST	MET	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET
Jan - 2023	58,057	PAYXAG							PAYXAG			
Feb - 3023	14.928	PAYXAG							PATXAG			
Mar - 2023	57.200	PAYXAG							PATXAG			
Арт - 2023	58,602	PAYXAG							PAYXAG			
May - 2023	60,911	PAYXAG							PAYXAG			
Jun - 2023	51.868	PAYXAG							PAYXAG			
Jul - 2023	63,490	PAYXAG							PAYXAG			
Aug - 2023	59,875	PAYXAG							PAYXAG			
Sep - 2023	58,558	PAYXAG							PAYXAG			
Oct - 2023 Nov - 2023	60.484 58.746	PAYXAG PAYXAG							ΡΛΥΧΛΟ ΡΛΥΧΛΟ			
Dec - 2023	61,103	PAYXAG							PAYXAG			
Subtofal BCBS Tx Fees	664,119	PATAAU							PATAAG			
annunar berba 13 Pres	004,117											
Jan - 2023	24.086	PAYXAG							PAYXAG			
Feb - 2023	36,888	PAYXAG							PAYXAG			
Mar - 2023	22,374	PAYXAG							PAYXAG			
Apr - 2023	21,120	PAYXAG							PATXAG			
May - 2023	23.392	PAYXAG							PAYXAG			
Jun - 2023	-	PAYXAG							PAYXAG			
Jul - 2023	49,531	PAYXAG							PAYXAG			
Aug - 2023	-	PAYXAG							PAYXAG			
Sep - 3023	-	PAYXAG							PAYXAG			
Oct - 2023	25,362	PAYXAG							PAYXAG			
Nov - 2023	48,832	PAYXAG							PAYXAG			
Dec - 2023	47.384	PAYXAG							PAYXAG			
Subtotal Bswift Fees	298,965											
Jan - 2023	(28,685)								PAYXAG			
Feb - 3023	1.131	PAYXAG							PAYXAG			
Mar - 3023	13.281	PAYXAG							PAYXAG			
Арт - 2023	11,861	PAYXAG							PAYXAG			
May - 2023	8, 14 2	PAYXAG							PAYXAG			
Jun - 2023	(16.563)								PAYXAG			
Jul - 2023	562	PAYXAG							PATXAG			
Aug - 2023	2,176	PAYXAG							PAYXAG			
Sep - 2023	(216)								PAYXAG			
Oct - 2023	843	PAYXAG							PAYXAG			
Nov- 2023	3.528	PAYXAG							PAYXAG			
Dec - 2023	257	PAYXAG							PAYXAG			
Subtotal Caremark Rx F	(3,094)											
Jan - 2023	3,994	PAYXAG							ΡΑΥΧΑσ			
Jan - 2023 Feb - 2023	3.994 4,004	PAYXAG							PAYXAG			
Pbb - 2023 Mar - 2023	4,004	PAYXAG							PAYXAG			
Apr - 2023	4,032	PAYXAG							PAYXAG			
May - 2023 Jun - 2023	4.071 4,102	PAYXAG PAYXAG								PAYXAG PAYXAG		

PUBLIC UTILITY COMMISSION OF TRXAS CENTERPOINT ENERGY HOUSTON BLECTRIC, LLC II-D-3.10.1 ADMINISTRATION FEES TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit, which details the monthly administration fees paid by function and included in the requested level of employee benefits.

			(1)	(2)	(3)	(1)	(5)	(6)	(?)	(8)	(9)	(10)	(11)	(12)
	1		1			Active				1			LTD	
Line No.	Description	Month	Total Company	Function Factor Name	TRAN	DIST	MET	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET
19		Jul - 2023	4,127	PAYXAG							PAYXAG			
50		Aug - 2023	-	PAYXAG							PAYXAG			
51		Sep - 2023	8.173	PAYXAG							PAYXAG			
52		Oct - 2023	4,102	PAYXAG							PAYXAG			
53		Nov - 2023	4,120	PAYXAG							PAYXAG			
54 55		Dec - 2023 Subtotal Delta PPO Fees	4.088 4 <b>6,85</b> 0	PAYXAG							PAYXAG			
56		Subload Delta ITO Peta	40,000											
57	Magellan Fees	Jan - 2023	3,165	PAYXAG							PAYXAG			
58		Feb - 2023	3.240	PAYXAG							PAYXAG			
59		Mar - 2023	5.156	PAYXAG							PAYXAG			
60		Арт - 2023	3,231	PAYXAG							PAYXAG			
61		May - 2023	3,270	PAYXAG							PAYXAG			
62		Jun - 2023	3.270	PAYXAG							PAYXAG			
63 61		Jul - 2023 Ang - 2023	3.296 3,282	PAYXAG PAYXAG							PAYXAG PAYXAG			
61		Aug - 2023 Sep - 2023	7,282 3,279	PAYXAG							PAYXAG			
66		Oct - 2023	3.275	PAYXAG							PAYXAG			
67		Nov - 2023	3.267	PAYXAG							PATXAG			
68		Dec - 2023	3,277	PAYXAG							PAYXAG			
69		Subtotal Magelian Fees	41,007											
70														
71	Optum Financial Inc	Jan - 2023	171	PAYXAG							PAYXAG			
72		Feb - 2023	-	PAYXAG							PAYXAG			
73		Mar - 2023	77	PAYXAG							PAYXAG			
74 75		Apr - 2023	- 363	PAYXAG PAYXAG							ΡΛΥΧΛΟ ΡΛΥΧΛΟ			
76		May - 2023 Jun - 2023	184	PAYXAG							PAYXAG			
77		Jul - 2023	188	PAYXAG							PAYXAG			
78		Aug - 2023	188	PAYXAG							PATXAG			
79		Sep - 2023	-	PAYXAG							PAYXAG			
80		Oct - 2023	-	PAYXAG							PAYXAG			
81		Nov - 2023	377	PAYXAG							PAYXAG			
82		Dec - 2023	566	PAYXAG							PANXAG			
83		Subtotal Optum Financia	s 2,212											
81 85	Reed	h 7007	12.024	040040										
3.5 86	Reed	Jan - 2023 Feb - 2023	17,228 17.069	PAYXAG PAYXAG							PAYXAG PAYXAG			
87		Mar - 2023	-	PAYXAG							PAYXAG			
33		Арт - 2023	34,830	PAYXAG							PAYXAG			
39		May - 2023	-	PAYXAG							PAYXAG			
90		Jun - 2023	17.380	PAYXAG							PAYXAG			
91		Jul - 2023	-	PAYXAG							PATXAG			
92		Aug - 2023	-	PAYXAG							PAYXAG			
93		Sep - 2023	35,720	PAYXAG							PAYXAG			
94		Oct - 2023	53,409	PAYXAG							PAYXAG			
95		Nov-2023	17.658	PAYXAG							PAYXAG			
96		Doc - 2023	18,070	PAYXAG							PAYXAG			

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.01 ADVINISTRATION FEES TEST YEAR ENDING 12:31/2023 IXXXET NO. 56211 SPONSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit, which details the monthly administration fees paid by function and included in the requested level of employee benefits.

			(1)	(2)	(3)	(1)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Lino						Activo							LTD	
No.	Description	Month	Total Company	Function Factor	TRAN	DIST	MET	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET
97		Subtotal Reed	211,364											
98														
99														

Note: Copies of contracts are contidential material therefore they will be provided in a separate package. This information is confidential, and will be made available only after execution of a certification to be bound by the draft protective order set. forth in Section VII of this Rate Filing Package or a protective order issued in this descent

100 docket.

PUBLIC UTILITY COMMISSION OF TRAAS CENTERPOINT ENERGY HOUSTON BUBCTRIC, LUC II-D-3401 ADMINISTRATION FEES TEST YEAR ENDING 12/31/2023 DOCKETING 56211 SPOSSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit which details the included in the requested level of employee benefits.

			(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
					1			Reliffee			
Line No.	Description	Month	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET	TDCS	TOTAL
1	BCBS Tx Fees	Jam - 2023				PAYXAG					
2		Feb - 2023				PAYXAG					
3		Mar - 2023				PAYXAG					
1		Арт - 2023				PAYXAG					
5		May - 2023				PAYXAG					
6 7		Jun - 2023				PAYXAG					
		Jul - 2023				PAYXAG					
8 9		Ang - 2023 Sep - 2023				PAYXAG PAYXAG					
10		Sep - 2023 Oct - 2023				PAYXAG					
10		Nev - 2023				PAYXAG					
12		Doc - 2023				PAYXAG					
13		Subtofal BCBS Tx Fees				PATAAG					
14		SIDIDIAL PROPERTY FEES									
15	Bswift Fees	Jan - 2023				PAYXAG					
16	Lamit Poss	Feb - 2023				PAYXAG					
17		Mar - 2023				PAYXAG					
18		Apr - 2033				PAYXAG					
19		May - 2023				PAYXAG					
20		Jun - 2023				PAYXAG					
21		Jul - 2023				PAYXAG					
22		Aug - 2023				PAYXAG					
23		Sep - 2023				PAYXAG					
21		Oct - 2023				PAYXAG					
25		Nov - 2023				PAYXAG					
26		Dec - 2023				PAYXAG					
27		Subtotal Bswift Fees									
28											
29	Carcmark Ry Fees	Jam - 2023				PAYXAG					
30		Feb - 2023				PAYXAG					
31		Mar - 2023				PAYXAG					
32		Apr - 2023				PAYXAG					
.3.3		May - 2023				PAYXAG					
34		Jun - 2023				PAYXAG					
35		Jul - 2023				PAYXAG					
36		Aug - 2023				PAYXAG					
37		Sep - 2023				PAYXAG					
38		Oct - 2023				PAYXAG					
39		Nov- 2023				PAYXAG					
10 11		Dec - 2023 Subtofal Carcmark Rx F				PAYXAG					
42		anototal carcinark KX F									
42	Delta PPO Fees	Jan - 2023				PAYXAG					
11	Durantores	Feb - 2023				PAYXAG					
15		Mar - 2025				PAYXAG					
46		Apr - 2023				PAYXAG					
47		May - 2023				PAYXAG					
18		Jun - 2023				PAYXAG					
10		3 (2) = 202 A				PATAAG					

PUBLIC UTILITY COMMISSION OF TRAAS CENTERPOINT ENERGY HOUSTON REJECTRIC, LLC II-D-340.1 ADMINISTRATION FEES TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit which details the included in the requested level of employee benefits.

			(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
Line								Retiree			
No.	Description	Month	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET	TDCS	TOTAL
19		Jul - 2023				PAYXAG					
50		Aug - 2023				PAYXAG					
51		Sep - 3023				PAYXAG					
52 53		Oct - 2023 Nov - 2023				PAYXAG					
.5.5 54		Dec - 2023				PAYXAG PAYXAG					
55		Subtotal Delta PPO Fees				PATAMO					
56		Subford Defta 11 O Pees									
57	Magellan Fees	Jan - 2023				PAYXAG					
58	···	Feb - 2023				PAYXAG					
59		Mar - 2023				PAYXAG					
60		Арт - 2023				PAYXAG					
61		May - 2023				PAYXAG					
62		Jun - 2023				PAYXAG					
63		Jul - 2023				PAYXAG					
61		Aug - 2023				PAYXAG					
6.5		Sep - 2023				PAYXAG					
66		Oct - 2023				PAYXAG					
67		Nov - 2023				PAYXAG					
63		Doc - 2023				PAYXAG					
69 70		Subtotal Magelian Fees									
	Optum Financial Inc	Jan - 2023				PAYXAG					
72	optum rinandat inc	Feb - 2023				PAYXAG					
73		Mar - 2023				PAYXAG					
74		Apr - 2023				PAYXAG					
75		May - 2023				PAYXAG					
76		Jun - 2023				PAYXAG					
77		Jul - 2023				PAYXAG					
78		Aug 2023				PAYXAG					
79		Sep - 3023				PAYXAG					
80		Oct - 2023				PAYXAG					
31		Nov - 2023				PAYXAG					
82		Dec - 2023				PAYXAG					
83 81		Subtotal Optum Financia									
31	Reed	Jam - 2023				PAYXAG					
86		Feb - 2023				PAYXAG					
87		Mar - 2023				PAYXAG					
33		Арт - 2023				PAYXAG					
89		May - 2023				PAYXAG					
90		Jun - 2023				PAYXAG					
91		Jul - 2023				PAYXAG					
92		Aug - 2023				PAYXAG					
93		Sep - 2023				PAYXAG					
94		Oct - 2023				PAYXAG					
95		Nov - 2023				PAYXAG					
96		Doc - 2023				PAYXAG					

PUBLIC UTILITY COMMISSION OF TRAAS CRATERPOINT ENERGY HOUSTON REACTRIC, LLC II-D-3,01 ADMINISTRATION FEES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN: B. VILLATORO

Question 1: Provide a schedule for each benefit which details the included in the requested level of employee benefits.

			(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
Line								Rairee			
No.	Description	Menth	TDCS	TOTAL	Total Company	Function Factor	TRAN	DIST	MET	TDCS	TOTAL
97		Subtofal Reed									
98											
99											

Note: Copies of contracts are confidential material ther only after execution of a certification to be bound by th

100 docket.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.10.2 ADMINISTRATION FEES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 2: Provide a copy of the administration contract which details the services provided, the period covered, and the calculation of the monthly/annual administration fee.

The copy of the contract per vendors is confidential material protected under the Agreement. It is filed in a separate package,

Note: Copies of contracts are confidential material therefore they will be provided in a separate package. This information is confidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rate Filing Package or a protective order issued in this docket.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-D-3.10.3 POSTRETIREMENT BENEFITS OTHER THAN PENSION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN / B. VILLATORO

Question 3: Update required.

Will update monthly information for 2024.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC H-D-4 SUMMARY OF EXCLUSIONS FROM TEST YEAR TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLWIN

			(1)	(2)	(3)	(1)	(5)	(6)	(7)	(8)	(9)
Line No.	FERC Account	Descrption	Exclusions From Test Year	FF ⊬	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
1	9302	Penalties and Fines	-	1	DA	-	-	-	-	-	-
2	9302	Legislative Advocacy	(168, 622)	7	TOMXPP(565)	(168, 622)	(31,556)	(109,526)	(16,482)	(11,058)	(168,622)
3	9302	Social/Recreational/Religious	(460)	12	PAYXAG	(160)	(90)	(295)	(51)	(24)	(460)
- 1											
5	TOTAL EXCL	JUSIONS FROM REPORTING PERIOD	(169,082)			(169,082)	(31,646)	(109,821)	(16,533)	(11,082)	(169,082)

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC. LLC IL-2-1 DEPRICIATION AD AMORTIZATON EXPENSE TEST VEAR ENDING 1231/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

Description Misc Intangible Plant - NMF S/W Intangible EFM Equipment (5 Yrs) Intangible EFM Equipment (7 Yrs) Intangible EFM Equipment (10 Yrs) Intangible EFM Equipment (10 Yrs) Intangible EFM Equipment (15 Yrs) an Plant Land and Land Fees Land and Land Fees Land and Land Fees Station Equipment. Towers and Fixtures Poles, Towers and Pixtures Poles, Towers and Pixtures Overhead Conductors and Devices Linderground Conductors and Devices Roads and Trails	Keference Schedule IT F. 1 Subiotal IT F. 1	Total Company 7,461,374 6,779,78 3,256,324 12,847,881 9,237,812 49,563,172 49,563,172 - - - - - - - - - - - - -	Non-Regulated or Non-Flectric	Known and Measurable Changes (191, 337) 2,297,120 985,726 2,331,774 4,697 5,427,580 (18,131) 110,852 1,1149,528 (5,688,649) (319,707) 2,979,372 2,582	Cempuny Total Electric 7.269,637 9,076,898 4.222,095 4.222,09 54,990,752 2,041,104 4.208,900,752 20,021,855 33,937,543 4,615,907 35,034,910	FF # 23 23 23 23 23 23 23 23 23 23 23 23 23	Lanctionalization Factor Name E30302 E30302 E30302 E30302 E30302 E30302 E35001 E35001 E35001 E35001 E35001 E35001 E35001 E35001	Allecation to Texas 7,269,637 9,076,888 4,222,050 25,179,658 9,342,509 <b>54,990,752</b> 2,044,101 4,208,015 29,021,885	TRAN 1.032,210 1.288,822 599,486 3,578,241 1.312,337 <b>7,808,096</b> 2.041,379 4.014,359 2.041,379	DIST 1.879,758 3.470.073 1.001,753 6.510,870 2.389,897 14219,321 266 193,576 3.606,478	MRT 2,104.732 2,627,977 1,222,384 7,290,108 2,675,926 15,921,127	TDC3 2,252,936 2,813,005 1,308,457 7,803,118 2,864,359 17,042,207	Total 7,269,637 9,076,898 4,222,050 25,179,658 9,242,509 <b>54,990,752</b> 2,044,104 4,208,015
Misc Intangible Plant - NMF S/W Intangible FEM Equipment (5 Yrs) Intangible FEM Equipment (7 Yrs) Intangible FEM Equipment (10 Yrs) Intangible FEM Equipment (10 Yrs) Intangible FEM Equipment (15 Yrs) an <b>Plant</b> Land and Land Fees Land and Land Fees Land and Land Regist Structures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Cenductors and Devices Linderground Combit.	Subjected	6,779,778 3,226,334 21,947,881 9,237,812 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,553 4,667,163 1,558 6,661,052 3,368,552	- - - - - - - - - - - - - - - - - - -	2,297.120 985.726 2,381.774 4,697 5,427.580 (18,131) 110.852 1.146,528 (5,688,649) (313.707) 2,979.372	9,076,898 4,222,050 25,176,658 9,242,509 54,990,752 2,011,101 4,206,015 20,021,895 33,937,543 1,615,907 55,034,910	23 23 23 23 23 23 25 26 27 28 29	E30302 E30302 E30302 E30302 E30302 E35001 E35001 E35201 E35301	9,076,898 4,222,050 25,179,658 9,242,509 54,990,752 2,044,401 4,208,015 29,021,885	1,255,822 559,486 3,575,241 1,312,337 7,808,096 2,041,579 4,014,439 26,415,118	2,347,073 1,691,723 6,510,870 2,380,897 14,219,321 26 193,576	1,627,977 1,222,384 7,290,108 2,675,926	2.813,025 1,308,457 7.803,138 2,864,350 17, <b>842,207</b>	9,076.898 4.222,050 25,179.658 9.242,509 54,990,732 2.041,104
Intangible EFM Repipment (5 Yrs) Intangible LTM Equipment (7 Yrs) Intangible LTM Equipment (10 Yrs) Intangible LTM Equipment (15 Yrs) an Plant Land and Land Piess Land and Land Rights Strutures and improvements Station Equipment Towers and Fixtures Diels, Towers and Privares Underground Conduit		6,779,778 3,226,334 21,947,881 9,237,812 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,563,172 49,553 4,667,163 1,558 6,661,052 3,368,552	- - - - - - - - - - - - - - - - - - -	2,297.120 985.726 2,381.774 4,697 5,427.580 (18,151) 110.852 1.146,528 (5,688,649) (313.707) 2,979.372	9,076,898 4,222,050 25,176,658 9,242,509 54,990,752 2,011,101 4,206,015 20,021,895 33,937,543 1,615,907 55,034,910	23 23 23 23 23 23 25 26 27 28 29	E30302 E30302 E30302 E30302 E30302 E35001 E35001 E35201 E35301	9,076,898 4,222,050 25,179,658 9,242,509 54,990,752 2,044,401 4,208,015 29,021,885	1,255,822 559,486 3,575,241 1,312,337 7,808,096 2,041,579 4,014,439 26,415,118	2,347,073 1,691,723 6,510,870 2,380,897 14,219,321 26 193,576	1,627,977 1,222,384 7,290,108 2,675,926	2.813,025 1,308,457 7.803,138 2,864,350 17, <b>842,207</b>	9,076.898 4.222,050 25,179.658 9.242,509 54,990,732 2.041,104
Intangilde LTM Equipment (7 Yrs) Intangilde LTM Equipment (10 Yrs) Intangilde LTM Equipment (10 Yrs) Intangilde LTM Equipment (15 Yrs) an Plant Land and Land Fees Land and Land Fees Land and Land Fees Station Equipment Towers and Febrares Poles, Towers and Febrares Overhead Conductors and Devices Underground Conduits		3,236,334 21,287,881 9,237,812 49,363,172 2,062,535 4,007,163 27,872,368 3,526,198 4,929,611 32,105,558 6,611,032 3,366,552	- - - - - - - - - - - - - - - - - - -	183,726 2,331.734 4,697 5,427,380 (18,131) 110,852 1.145,528 (3,683,849) (3,13,707) 2,979,372	4.222,050 25,179,658 9.242,509 54,990,752 2,041,404 4.208,015 20,021,895 33,937,543 4,615,907 55,034,910	23 23 23 25 26 27 28 29	L30302 E30302 L30302 L35001 E35001 L35201 E35201 E35301	4,222,050 25,179,658 9,242,509 54,990,752 2,044,401 4,208,015 29,021,885	599,486 3,575,241 1,312,337 7,808,096 2,041,379 4,014,439 26,415,418	1.691,723 6,510,870 2,380,897 14,219,321 26 193,576	1,222,384 7,290,108 2,675,926	1,308,457 7,803,138 2,864,350 17, <b>042,20</b> 7	4.222,050 25,179.658 9.242,509 54,990,732 2.041,104
Intangible EFM Equipment (10 Yrs) Intangible EFM Equipment (13 Yrs) an Flant Land and Land Fees Land and Land Fees Land and Land Righta Structures and improvements Statian Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Conductors and Devices Einderground Conduit.		21.847,881 9,237,812 49,363,172 3,062,335 4,007,163 27,872,348 37,826,198 1,929,614 32,105,538 6,61,932 3,368,552	-	2,331.774 4,697 5,427,380 (18,151) 110,852 1,149,528 (5,688,649) (3,13,707) 2,979,372	25,179,638 9,242,509 54,990,752 2,011,101 4,208,015 29,021,895 33,937,543 1,615,907 55,034,910	23 23 25 26 27 28 29	E30302 E30802 E35001 E35001 E35001 E35201 E35301	25.179,658 9,242.509 54,990,752 2.044,401 4,208,015 29.021,885	3,575.241 1.312,337 7,808.096 2.041,379 4.014,439 26,415.118	6,510,870 2,389,897 14,219,321 	7.290,108 2,675.926	7.803,138 2,864.330 17, <b>042.207</b> - -	25,179,658 9,242,509 54,990,752 2,041,104
an Plant Land and Land Fees Land and Tand Rights Strutures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Conduitors and Devices Underground Conduit. Enderground Conduits		49,563,172 2,062,535 4,007,163 27,872,368 37,820,198 4,929,611 32,105,538 661,052 368,552	- - - - - - - - - - - - - - - -	5,427,380 (18,131) (18,032 1,149,528 (3,683,649) (3,16,707) 2,979,372	\$4,990,752 2,011,104 4,208,015 29,021,895 33,937,547 1,615,907 35,084,910	25 26 27 28 29	E35001 E35002 E35201 E35301	54,990.752 2.044,401 4.208.015 29.021,895	7, <b>808.09</b> 6 2.011,379 4.014.439 26,415.118	14.219,321 - 26 193,576		17,042.207	54,990,752 2.041,104
Land and Land Fees Land and Land Righta Structures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Conductors and Devices Linderground Conduit. Enderground Conducts and Devices		2,062,535 4,007,163 27,872,368 37,826,198 4,929,614 32,105,538 661,032 368,552		(18,131) 110.852 1.149,528 (3.688,649) (313.707) 2,979.372	2,011.104 4.208,015 29,021.895 33,937,547 1,615.907 35,084,910	26 27 28 29	E35002 E35201 E35301	2.044,101 4,208.015 29.021,895	2.011,379 4,014,439 26,415,118	- 26 193,576	<u>15.921,127</u> - - -	-	2.041,104
Land and Land Fees Land and Land Righta Structures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Conductors and Devices Linderground Conduit. Enderground Conducts and Devices	ΠΕΙ	4.097,163 27,872,368 37,626,198 1.929,614 32,105,538 661,032 368,552		(18,131) 110,852 1,149,528 (3,688,649) (313,707) 2,979,372	2,011.104 4.208,015 29,021.895 33.937,547 1,615.907 35.084,910	26 27 28 29	E35002 E35201 E35301	4,208.015 29.021,895	4,014,439 26,415,118	26 1 <i>93</i> ,576	-	- - -	
Land and Land Fees Land and Land Righta Structures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Fixtures Overhead Conductors and Devices Linderground Conduit. Enderground Conducts and Devices	ΠΕΙ	4.097,163 27,872,368 37,626,198 1.929,614 32,105,538 661,032 368,552		(18,131) 110,852 1,149,528 (3,688,649) (313,707) 2,979,372	2,011.104 4.208,015 29,021.895 33.937,547 1,615.907 35.084,910	26 27 28 29	E35002 E35201 E35301	4,208.015 29.021,895	4,014,439 26,415,118	26 1 <i>93</i> ,576	-	-	
Land and Land Rights Structures and improvements Station Equipment. Towers and Fixtures Poles, Towers and Pietures Overhead Conductors and Devices Underground Conduit. Euderground Conduits		4.097,163 27,872,368 37,626,198 1.929,614 32,105,538 661,032 368,552		(18,131) 110,852 1,149,528 (3,688,649) (313,707) 2,979,372	2,011.104 4.208,015 29,021.895 33.937,547 1,615.907 35.084,910	26 27 28 29	E35002 E35201 E35301	4,208.015 29.021,895	4,014,439 26,415,118	26 1 <i>93</i> ,576	-		
Structures and improvements Station Equipment. Towers and Extures Poles, Towers and Pictures Overhead Conductors and Devices Enderground Conduit. Enderground Conduits and Devices		4.097,163 27,872,368 37,626,198 1.929,614 32,105,538 661,032 368,552		110,852 1,149,528 (3,688,649) (313,707) 2,979,372	4.208,015 29,021.895 33,937,547 1,615.907 35,084,910	27 28 29	£35201 £35301	4,208.015 29.021,895	4,014,439 26,415,118	193,576	-	-	
Station Equipment Towers and Fixtures Poles, Towers and Pixtures Overhead Cruductors and Devices Underground Conduit Underground Cruductors and Devices		27,8723/i8 37,626.198 1.929,614 32,105,538 661,052 368,552		1.149,528 (3.688,649) (313.707) 2,979,372	29,021,895 33,937,547 1,615,907 35,084,910	28 29	E35301	29.021,895	26,415,118		-	•	4,208.015
Towers and Fixtures Poles, Towers and Fixtures Overhead Conductors and Devices Underground Conduit. Enderground Conductors and Devices		37,626,196 1,929,611 32,105,538 661,032 368,552		(3.688,649) (313.707) 2,979.372	33,937,547 1,615,907 35,084,910	29				2,606.478	-		
Poles, Towers and Pixtures Overhead Cenductors and Devices Underground Conduit Underground Cenductors and Devices		1.929,611 32.105,538 661,032 368,532	-	(313.707) 2,979.372	1,615.907 35.084,910							-	29,021.895
Overhead Conductors and Devices Underground Conduit. Underground Conductors and Devices		32,105,538 661,032 368,532	-	2,979.372	35.084,910	30		33,937,547	33,937,547	-	-		33,937,547
Underground Conduit. Underground Conductors and Devices		661,032 368,552					E35501	4.615,907	4,615.907	-	-		4.615,907
Underground Conductors and Devices		368.532		.104		31 32	E35601 E35701	35,084,910 661,114	35.084,910 661.114	-	-	:	35.084,910 661.114
				18,622	661.4111 387,174	33	£35801	387,174	387,174	-	-		387,174
				1,320.177	10,715.567	34	E35901	10.745,567	10,745.567	-			10,745.567
			-	1,00000	1.3,113,311		14137-01	114 11 3.40	1.5, 1.2.11	_	-		1.5.1.2.11
	Subtotal	119,148.387		1.558,447	120,706.834			120.706,834	117,906,755	2,800.079			120,706,834
1 Plant													
Land and Land Rights		20.153		917	21.071	36	E36002	21,071	1,117	19.924			21,071
Structures and Improvements		2.626,360		137.266	2.763,625	37	£36101	2,763.625	922.042	1.841,584	-		2,763.625
Station Equipment.		31,987.350		632,633	32,619.983	38	E36201	32.619,983	11,653.672	20,966.311			32,619.983
Poles. Towers & Fixtures		49,413.329		3,522,106	52,935,435	39	£36401	52,935,435	· -	52,935,435	-	-	52,935,435
Overhead Conductors and Devices		11.628,001	-	2,488.194	47,116.195	40	E36501	17.116,195	-	47,116.195			47,146.195
Underground Conduits		14,839,122		592,305	15,431,427	41	£36601	15,431,427	-	15.431,427	-		15,431,427
			-						•		-	•	18,985,059
			-						-		-	-	73,507,678
		· ·	-						-	,	- 	•	9,628.706
		2,042.276	-			+2		2,702.955	-	-	2,702.935		2,702,955
		8 780 871				46		12 232 216	-	-	12 232 216		12.232.216
						17			-		-		23.801,884
Security Lighting		445,387	-	13	445,399	47	£37301	445.399		445,399			445,399
Scenrity Lighting		13		(13)	-	18	E32101	-		-	-		
	Subtotal	301 668 037		20 421 407	322 159 634			322, 189, 624	12 576 861	294 677 602	14 935 171		322,189,634
				4011.000 Fg. 19 1					Law of Chingson P 1	a regarin der 12	a my parata a 1		
	П. Т.												
		-	-							-	-		-
													18,396
													7,150.571 628,971
		1, ron. 24.5	-										1126,971
		-		26,774	55,369	54	E39301	55,369	19,216	35.770	353		55,369
Transportation Equipment		28,595			1.676,733	55	£39401						1,676,733
		28.595 1.523,443				56		1,676.733	11.653	1.040,202	10,804	1.372	1,0/0./55
	Enderground Conduits Underground Conductors and Devices Line Transformers Services Melers Advanced Meters Advanced Meters Street Lighting and Signal Systems Security Lighting Security Lighting Security Lighting Int Land and Land Pies Land and Land Pies Structures and Improvements	Enderground Conduits Underground Conduits Underground Conductors and Devices Line Transformers Services Meletre Advanced Meters Automated Meters Stretc. Lighting and Signal Systems Security Lighting Security Lighting Security Lighting TE 1 Land and Land Fies Land and Land Fies Land and Land Fies United Structures and enjoynent.	Linderground Conduits 14,839/122 Underground Conductors and Devices 47,085,251 Line Transformers 66,346,290 Services 9,351,659 Meters 2,344,276 Advanced Meters 3,789,821 Street Lighting and Systems 22,163,723 Security Lighting 445,887 Security Lighting 13 Subtestal 301,668,037 Int. IT E. 1 Land and Land Fees - Land and Land Fees - Land and Land Righta 18,387 Structures and legipment. 1,766,215	Luderground Conduits         14,839/122         -           Underground Conductors and Devices         47,085,251         -           Line Transformers         66,346,290         -           Services         9,531,659         -           Meters         2,442,235         -           Advanced Meters         2,3193,023         -           Street, Lighting and Signal Systems         23,193,023         -           Security Lighting         445,187         -           Security Lighting         15         -           Street, Lighting and Signal Systems         23,193,023         -           Security Lighting         15         -           Security Lighting         15         -           Structures and Land Frees         -         -           Land and Land Fights         18,373,506         -           Office timiture and equipment.         1,766,215         -           Transportation Equipment.         -         -           Stores Figuipment.         28,595         -	Luderground Conduits         14,839,122         -         592,305           Underground Conductors and Devices         47,085,251         -         1,897,805           Line Transformers         66,346,290         -         7,161,388           Services         9,351,659         -         277,048           Meters         2,642,276         -         60,679           Advanced Meters         -         -         -           Autorated Meters         -         -         -           Street, Lighting and Signal Systems         25,193,023         -         308,961           Security Lighting         13         -         (13)           Sceurity Lighting         13         -         (13)           Sceurity Lighting         13         -         (13)           Sceurity Lighting         13         -         -           ant         IT E.1         -         -         -           Land and Land Fightz         18,387         -         8           Structures and Improvements         5.873,506         -         1,277,066           Office timiture and equipment.         1,766,245         -         -           Teamportation Equipment.         2,8,595	Luderground Conduits         14,839/122         592,305         15,431,423           Underground Conductors and Devices         47,063,254         1,897,805         48,985,059           Line Francisconnes         65,346,2900         7,161,138         75,505,788           Services         9,351,059         277,048         9,628,706           Meters         2,642,276         60,549,290         277,048         9,628,706           Advanced Meters         2,642,276         60,679         2,702,955         12,332,216           Advanced Meters         3,799,821         3,442,395         12,332,215         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,325         12,342,3	Luderground Cenduits         14,839,122         552,305         15,431,427         41           Underground Conductors and Devices         47,085,251         -         1,897,805         48,985,059         42           Line Transformers         66,346,290         -         7,161,388         75,507,678         43           Services         9,351,659         -         207,048         9,628,706         44           Metre         2,842,276         -         60,679         2,702,955         45           Advanced Meters         -         -         -         -         -           Automated Meters         8,789,821         -         3,442,395         12,232,216         46           Street Lighting and Signal Systems         23,693,023         -         308,861         22,801,884         17           Security Lighting         13         445,399         -         13         445,399         47           Security Lighting         13         -         (13)         -         18         -         18           Security Lighting         13         -         18         48,399         47         -         -         -         -         -         18         48,199         47	Luderground Conduits         14,839,122         -         552,305         15,431,423         41         L36601           Underground Conductors and Devices         47,085,251         -         1,897,805         48,985,059         12         E36701           Line Transformers         66,346,290         -         7,161,388         75,507,78         43         L36801           Services         9,351,659         -         277,048         9,628,706         44         E36901           Meters         2,642,276         -         60,679         2,70,915         45         L137001           Advanced Meters         2,799,821         -         -         -         E37002           Autorated Meters         3,799,821         -         3,442,395         12,232,216         46         L37003           Security Lighting and Signal Systems         23,691,897         -         13         445,399         47         L37301           Security Lighting         13         -         (13)         -         18         E37401           Security Lighting         13         -         -         -         -         49         L38001           Meters         1,843,787         -         13         445,3	Luderground Conduits       14,839,122       .       592,305       15,431,427       41       L36601       15,431,427         Underground Conductors and Devices       47,085,251       .       1,897,805       48,985,059       12       E36701       18,888,059         Line Transformers       66,346,290       .       7,161,388       75,507,878       43       L38801       73,507,878       44       E36701       18,988,059         Services       9,351,659       .       277,048       9,638,706       44       E36701       2,028,706         Meters       2,842,276       .       60,679       2.702,955       45       L37001       2,702,855         Advanced Meters       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       . </td <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>Luderground Conduits       14,839,122       -       592,305       15,431,427       41       L36601       15,431,427       -       15,431,427         Underground Conduitors and Devices       47,085,251       -       18,97,805       48,986,059       12       E36701       18,988,059       -       48,986,059         Line Transformers       66,346,290       -       7,161,389       75,507,87       43       L3,8001       35,907,678       4-       9,628,706       -       48,986,059         Services       9,351,659       -       277,018       9,628,706       4-4       E3,6901       9,628,706       -       9,628,706         Metre       2,442,276       -       60,879       2,702,953       45       L137001       2,702,955       -       -       -         Advanced Metres       3,799,821       -       -       -       F3,7003       12,252,216       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -</td> <td>Luderground Conduits       14,839,122       552,305       15,431,427       41       L36601       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427<td>Luderground Conduits       14.839/122       592,305       15.431,427       41       L36601       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.896,059       -       -       23.907,63       -       18.895,059       -       -       23.907,63       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -&lt;</td></td>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Luderground Conduits       14,839,122       -       592,305       15,431,427       41       L36601       15,431,427       -       15,431,427         Underground Conduitors and Devices       47,085,251       -       18,97,805       48,986,059       12       E36701       18,988,059       -       48,986,059         Line Transformers       66,346,290       -       7,161,389       75,507,87       43       L3,8001       35,907,678       4-       9,628,706       -       48,986,059         Services       9,351,659       -       277,018       9,628,706       4-4       E3,6901       9,628,706       -       9,628,706         Metre       2,442,276       -       60,879       2,702,953       45       L137001       2,702,955       -       -       -         Advanced Metres       3,799,821       -       -       -       F3,7003       12,252,216       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Luderground Conduits       14,839,122       552,305       15,431,427       41       L36601       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427       -       15,431,427 <td>Luderground Conduits       14.839/122       592,305       15.431,427       41       L36601       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.896,059       -       -       23.907,63       -       18.895,059       -       -       23.907,63       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -&lt;</td>	Luderground Conduits       14.839/122       592,305       15.431,427       41       L36601       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.485,059       -       -       15.431,427       -       18.896,059       -       -       23.907,63       -       18.895,059       -       -       23.907,63       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -       23.902,8706       -<

PUBLIC UTILITY COMMISSION OF LEXAS CENTERIOINT ENERGY HOUSTON ELECTRIC, LLC IL-5-1 DEPRICIATION AND AMORILIZATON EXPENSE TEST VEAR ENDING 12:31/2023 DOCKET NO, 56211 SPONSOR, K. COLVIN

				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(U)	(10)	(11)	(12)
Line No.	FERC Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Fleetric	Known and Measurable Changes	Company Total Electric	≒ मम	Functionalization Factor Name	Allecation to Texas	TRAN	DIST	MRT	TDCS	Total
.54	39601	Power Operated Equipment		-	•		-	57	ESSIOL	•	•	-	-	•	•
55	39701	Microwave Equipment		20.876,302		4221.401	25,107,703	58	£39701	25,107.703	4,805.614	16.124,167	1,855.459	2,322.462	25.107,703
56	39702	Computer Equipment		20,078.332	-	1.125,676	21,201.008	59	E39702	21.204,008	4,055.553	13,622.621	1.565,859	1.959,972	21,201.008
57	39801	Miscellanecus Equipment		829,807		137,444	967,251	60	£39801	967.251	51,713	720,594	9.259	185.685	967,251
58															
59		Տածե	ર્ભશ	51,978,233	-	5,664,463	57.642,6%			57,642.696	9,772.638	39.084,976	4.207,798	4,577.284	57,642.696
60															
61	TOTAL DEP	RECIATION & AMORTIZATION		522,357,829	-	33,172,087	555.529,916			555,529,916	148,064,350	350,781,979	35,064,096	21,619,491	555,529,916
62															
63	MISC, OTHE	ER EXPENSES FROM SCIEEDULE II-E-4		(12,304,849)	-	14,571,976	2.267,127			2,267.127	444,972	1,409,405	216,943	195,806	2,267,127
64	AMORTIZA	TION FROM SCHEDULE II E 4.1		58,409.606		(37,575,775)	20,833.831			20.833,831	(1.374,388)	22,787.399	64.139	(643,320)	20.833,831
65															
6fi	TOTAL DEP	RECIATION & AMORTIZATION EXPENSE		568,462.586		10.168,288	578,630.874			578.630,874	147.134,934	374,978.783	35,345.178	21.171,978	578.630,874

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E2 TAXES OTHER THAN FEDERAL INCOME TAXES TEST YEAR ENDING 1231/2023 DOCKET NO. 56211 SPONSOF: K. COLATH/J. STORY

				(1)	(2)	(3)	(4)	رگ)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	FERC Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	Πŧ	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TEK'S	Total
1	Taxes Other 1	Juan Income Taxes	II E 2												
			11 E 2												
	Payroll Relate 4081	FICA	11 E 2	11,555.603		147,528	11.703.131	12	PAYXAG	11,703,131	2,302,447	7,507,655	1,293,517	599,511	11.703,
		FUTA		271,879		141,510	271,879	12	PAYXAG	271.879	.53, 189	174,413	30.050	13.927	271,3
-															
-		Total Federal		11,827,482		147,528	11,975,010			11,975,010	2,355,935	7,682,068	1,323,567	613,439	11,975,
F	Property Rela	arel	11 E 2												
		Ad Valoran Tax		109.041.725		17.807,915	126.849,640	16	PLTSVC-NX	126.849,640	52.859.583	71,086.967	2,474,092	428,998	126.849,
-		Total Property		109.041.725	-	17,807,915	126,849.640			126.849.640	52,859,583	71.086.967	2.474.092	428.998	126,849.
-		Intallight		107.041,723		17,007,912	120,047,040			120,047,040	32,037,303	/1.000.70	2.4/4.072	440.770	120,047
(	Other		П-Е-2												
	1081	Sales of Lise Tax		8,440	-	(8.140)	-	1	D.A	-	-	-	-		
-		Total Non Revenue Related		120,877,647		17,947,003	138,824,649			138,824,649	55,215,519	78,769,035	3,797,659	1,042,437	138,824,
۲	Revenue Rela		$11 \times 2$												
	4081	Texas Gross Margin Tax*		27,505.545			27,505,545	6	TOTREV	27.505,545	5.083.950	21,014.343	835,764	571,488	27.505
		Municipal Franchise Fees		152,901,135	-	4,914.983	157,816,118	3	DIST	157,816.118	· · · · · ·	157.816,118		-	1.57,816
-	4081	Deferred SIT/Local		5,434.810		-	5,434,810	6	TOTREV	5,434,810	1.004.536	4,152.216	165,138	112,920	5.434
-		Total Revenue Related		185,841,789		4,914,983	190,756,772			190,756,772	6,058,486	182,982,977	1,000,902	684,408	190,756
	125 F 4 1 - F 4 M	ES OTHER THAN INCOME.	II E 2	306.719,436		22,861.986	329,581,422			329,581,422	61.304.004	261.752.011	4,798,561	1.726.844	329,581

\* The Texas Margin Tax return can be found on WP IT E 2b.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-2a TAXES ON INCENTIVE COMPENSATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN/L. STOREY

			(1)	(2)	(3)
Line No.	FERC Account	Description	FICA on STI Social Security Tax	FICA on STI Medicare Tax	Total
1	Taxes Other	than Income Taxes - Note 2			
2	To the extent	taxes other than income taxes ap	ply to incentive compensation	ation	
3	payments, the	ose amounts shall be separately id	dentified by tax type, direc	etly	
4	incurred, and	allocated by affiliate.			
5					
6	Payroll-Relat	ed Direct			
7	4081	Other Taxes-Non-Inc	874,352	311,695	1.186,047
8					
9	Payroll-Relat	ted Affiliate <sup>(1)</sup>			
10	Various	Misc Service Rev	610,286	142,610	752,896
1Ŭ			010,200	1,2,010	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12	<sup>(1)</sup> Source: W	N. I. K. ( A.			

PLELIC UTILITY COMMISSION OF TRAAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II & 2.1 AD VALORIXY TAXES AND PLANT BALANCKS TEST YEAR ENDING 12/31/2023 DXX:KET NO. 56211 SPONSOR: J. STORY

		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	Tax Year	Regiming Book Plant Balance	Taxable Value of Plant Subject to Ad Valorem Tax	Ad Valorem Tax Expense =	Taxes Paid in Calendar Year —	Actual Total Property Taxes Paid on Taxable Value (2)	Effective Tax Rate	ſŢ?∜	Functionalization Factor Name	TRAN	DIST	ΜĽΓ	TDCS	Total
1	2023	15,956,025,163	5.562.364.257	112,896,150	112,317,312	113.871.590	2.05%	16	PLTSVC-NX	46.803.767	62,942,945	2,190,649	379,850	113.317.213
2 3 1	2022	14.264.822.918	4.910.110.745	113,275,221	101,583,967	110.848.098	2.26%	16	PLTSVC-NX	42.331.111	56,927,999	1,981,307	343,551	101.583.967
5	2021	12.869.434.884	4.250.162.771	99,737,674	96,207,397	101.563.107	2.39%	16	PLTSVC-NX	40.090.637	53,914,950	1,876,442	325.368	96.207.397
6														
7	2020	12,155,160,207	3.958.421.790	97,057,221	92,295,205	96.244.496	2.43%	16	PL TSVC-NX	38,460,386	51,722,544	1,800,138	312.137	92.295.205

<sup>20</sup> Taxes functionalized based (quotinet plant in service excluding intangibles.

\* Ad Valorem tax expense and faxable value excludes non-utility plant and prior period adjustments.

- All ad valorem taxes are paid to jurisdictions within the stare of Texas. \$113.7 million of base property tax was paid in January 2024, subsequent to the text year end, for the 2023 tax year.

#### Notes:

1. Company CWIP is not subject to ad valorem. Tax is not assessed nor paid on CWIP balances at the end of each year.

All ad valorem taxes are expensed. None are capitalized.

3. The Company does not pay ad valorem taxes on plant leased to others, if any,

4. The company does not have any ad valorem taxes on investment deemed imprudent by the commission

5. The Company does not have any ad valorem taxes on property which is not used and useful

PUBLIC I. HLITY COMMISSION OF LEAAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-2.1.4 MONTHLY AD VALOREM TAXES AND PLANT BALANCES I EST Y KAR KNDING 12/31/2023 DOCKET NA 55211 SPONSOR: J. STORY

			(1)	(2)	(3)	(1)	(5)	(6)	(7)	(8)	(9)	(10)	(III)	(12)	(13)	(14)	(15)	(16)
Line No.	FERC Account	Description	<b>ງ</b> :ສາເມະສາງ	Lehniary	March	April	May	Titule	յույ	Angust	September	Octoh <del>er</del>	Novemher	December	Total Company	Non-Regulared or Non-Electric	Known and Measacrahle Changes	Company Total Electric
1 2 3	4081	Property Tax Expense Property Tax	10,083.333	7,262.430	9,084.487	9,459.606	10,083.333	10,478.438	10,083.333	10,083.333	9,864.325	10,083.333	10,083.333	2,392.437	109,041.725	-		109.041,725
4 5		Property Tax Total	10.083,333	7,262,430	9.084,487	9,459,606	10.083,333	10.478,438	10.083,333	10.083,333	9.864,325	10.083,333	10.083,333	2.392,437	109.041,725	-	-	109,041.725

PUBLIC ETLITY COMMISSION OF TEXAS CINETRIONE ENERGY HOESTON ELECTRIC, LLC IL & 3 FEDERAL IN COMESTALS 1851 YEAR ENDING 12:312023 DO KET NO. 55211 SPONSOE: J. STORY

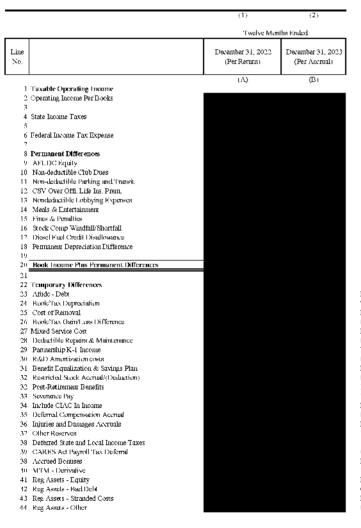
											.1.4.		
			(2)	(3)	(4)	(5)	(6)		(8)	0	(10)		(12)
D (scription	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	ħ #	Functionalization Factor Name	Allocation to Texas	TRAN	TRIC	MET	TDCS	Total
	Ц К 3												
Return on Rate Base	Calculated	900,467,669		167,508,885)	\$32,958,784	1	DA	832,958,784	312,371268	463,237,657	19,719,661	7.635,899	832,958.7
Deductions:													
Synchronized Interest	Calculated	(323,072,423)	-	43,305,237	(279,767.186)	20	TRIBSE	(279,767,186)	(116,849.820)	(153,910.759)	(6.193,621)	(2.512,983)	(279,767.)
Amortization of Protected Excess DFIT		(16,346,518)		(316,674)	(16,893.1.92)	21	GPLT	(16.893.1.92)	16,096,953)	(10,045.770)	(537,313)	(213,155)	(16,893)
Amortization of Non-protected Excess D1	PTT -			1,271.739	1.271,739	21	GPLT	1,271.739	458,986	756,257	40.450	16.647	1.271,
Research & Development Credit		(824,912)	-	-	(\$24,912)	21	GPLT	(\$24,912)	(297,721)	(490,545)	(26.238)	(10.409)	(824
Acdicare Drug Subaidy		· · ·			•	1	DA			•			
APUDCEquity		(31,870.916)		31,870,916	-	1	DA	-				·	
Restricted Slock Excess Tax Denelit		(791,968)	-	-	(791,968)	12	PAYXA6	(791,96 <b>8</b> )	(155,810)	(508,054)	(87.534)	(40.570)	اەي)
	Subtotal	(373,106,737)		76,101,218	(297,005,519)			(297,005,519)	(122,941.318)	(164,198,871)	(7,104,260)	(2,761,070)	(297,005
Additions													
Non-deductible Club Dues		17.024		(17,024)		1	DA						
Non-deductible Parking and Transit		580,286			580,286	12	PANDAG	.580.286	114,164	372,258	64.138	29.726	.5 60
Non-deductible Lobbying Expenses		2.227,393		(2,227.393)		1	DA		· · · ·				
CSV Over Offi, Life Ing Pren.		(7,129,916)		7,129,948		31	GPLT						
Meals & Enfertainment		127.737		-	427.7.57	12	PAYXAG	427,757	81136	274.410	17,279	21,913	427
Three & Penalties		3,000		(3.000)		1	DΛ						
Slock Comp Windlal/Shortfall		(1.298,210)		1,298.210		21	GPLT						
Diesel Fuel Credit Disallowance		13.550		-	13.550	21	GPLT	13.550	1,690	8.056	431	171	13
Permanent Depreciation Difference		5,867.910		•	5,867,910	21	GPLT	5,867,940	2,117,809	3,189.452	186,638	74,041	5,867
Medicare Drug Subsidy		5.246,215		(3,511.503)	1.734,712	12	PATRAG	1,734.712	341,283	1.112,832	191,733	88.863	1.734,
	Subtotal	5,955,007		2,669,238	8,624.245			8.624,245	2,662.303	5,257.009	490,219	214,714	8,624.
1 axable Compone	nt of Return	533.315,939		11,261,571	544,522,511			544,577,511	222,095,552	304.295.796	13,096,620	5,089.542	544.527,
Tax Factor [(1/(1-21))-1]		26.58%	26.58%	26.58%	26.28%			26.58%	26_58%	26.58%	26.58%	26.58%a	26.
Tederal Income Taxes B	efore Adjust.	111,767.528	-	2.993.382	114,761110			144.761.110	59,036.058	80,888.756	3,181,380	1352,916	1 14,761.
1 az Credits													
Amortization of Protected Excess DPT		(16.546,518)		(346.674)	(16.893,192)	21	GPLT	(16,893,192)	(6.096,953)	(10.045,770)	(537.313)	(213.155)	(16.893
Amortization of Non-protected Excess Di	KIT.		-	1.271,739	1,271,739	21	GPLT	1.271,739	458,986	756,237	10,450	16,047	1,271
Research & Development Credit		(624.912)			(821.912)	21	GPLT	(821,912)	(297.721)	(190.515)	(26,236)	(1.0, 109)	1821
Medicare Drug Subsidy		5.246,215		(3,511.503)	1.734,712	12	PATRAG	1,734.712	341,283	1.112,832	191.233	88.863	1.734
Redricted Stock Excess Tax Denelit		(791,968)	-	•	(791,968)	12	PAY2046	(791,96 <b>8</b> )	(155,810)	(508,054)	(87.534)	(40.570)	ا 6 تا
	Sub todai	(12.917,183)	-	12,586.4381	(15.503,621)			(15,503.621)	(5.750,215)	(9.175,280)	(418.902)	159.224	(15.503
	HE 3	128,850,345		407,145	129,257,490			129,257,490	53,287,843	71,713,476	3.062,478	L 193,692	129,257
Total Troceded Capital (Adjusted Historics	d)	13,670.527,892		(1.833,629.719)	11,845.898,173	I	DΛ	11.845.898,173	4,869.069,567	6,587.920.334	280,314.564	108,593,706	11,845.891
Weighted Cost of D ebt		2.36%			2,36%			2.36%	2,36%	2.36%	2/36%	2.36%a	
Interest Expense	To above	323.072,423		(43,305.237)	279.767,186			279,767,186	114.993,888	155.588.366	6,620.251	2,564.681	279.767
Total Invested Capital (Adjusted Histories	£۱	13.679,527.892		(1,833.629,719)	11.815,898.173	1	DA	11,845,896173	1.869,969.267	6.587,920,331	280314,564	108,593,706	11.815,898
Weighted Cost of Capital		6.58%n			7.0.9%			7.0396	7.0396	7.03%n	7.03%n	7.0396	
Total Return	To above	900,167.669		167.508,885)	832,958.781			832,958,784	312,371.568	463,237,657	19,710,661	7.635,899	832,958.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IL E 3 FEDERAL INCOME TAXES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

	FEDERAL INCO	(1) ME TAXES	(2)
ine Io.	TAX METH	OD 1	
1	•	Test Period	Total Requested
z	Reform on Rate Base	900.467,669	832,958,784
3			
4	Deduct:		
5	Inferost.	(323.072,123)	(279,767,186
6	Amortization of Protocted RDFTP	(16.546,518)	(16,893,192
7	Amortization of Non-protected EDFIT	-	1.271.739
8	Research & Development Credit	(824.912)	(824.913
9	Medicare Drug Subsidy		· -
10	AFLDC Equity	(31.870, 916)	-
П	Restricted Stock Excess Tax Benefit	(791.968)	(791,968
12			
13	Add:		
11	Non-deductible Club Dues	17,024	-
15	Non-deductible Parking and Transit	580.286	580.286
16	CSV Over Offi, Life Ins. Prem.	(7,129,948)	-
17	Nondeductible Lobbying Expenses	2.227,393	-
18	Meals & Entertainment	427,757	127,757
19	Fines & Penalties	3,000	· -
20	Stock Comp Windfall/Shortfall	(1, 298.210)	-
21	Diesel Fuel Credit Disallowance	13,550	13,550
22	Permanent, Depreciation Difference	5.867,940	5,867,910
23	Medicare drug subsidy	5,246,215	1.734.713
24			
25	Taxable Component of Return	533.315,939	541,577,511
26	1	· ·	
37	Tax Factor (1/.79)(.21)	26.58%	26.58%
28			
29	Total Federal Income Taxes Before Adjustments	141.767,528	144,761,110
30			
31	Amortization of Protected Excess DFT	(16.546,518)	(16,893,192
12	Amortization of Non-protected Excess DFTP	· · · · · · · · · · · · · · · · · · ·	1,271,739
33	Research & Development Credit	(824.912)	(824.912
34	Medicare drug subsidy	5,246.215	1.734.713
35	EPRI (Tradi)	(791,968)	(791,968
36			
37	Total Federal Income Taxes	128,850,345	129,257,490

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.1 RECONCILIATION OF TEST YEAR BOOK NET INCOME TO TAXABLE NET INCOME TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

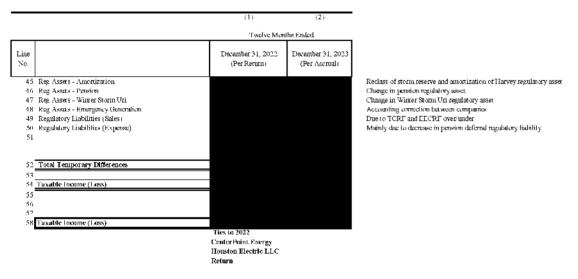
Note: This information is contidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rare Filing Package or a protective order issued in the deckol.



Increase in net interest capitalized in 2023 Tax depreciation in excess of book depreciation Increase in cost of removal deduction in 2023 Less lax loss on 2023 refirementa-Increase in 263(a) mixed service costs in 2023 Increase in deductible las rensirs No significant variance Decrease in R&D Amortization costs Decrease in contribution of savings restoration plan Decrease in stock compensation expensed in 2023 Increase in post-retirement benefit accruals in 2023 No severance pay adjustment in 2023. Less contributions received in 2023 Less deforted compensation accrued in 2023. Less reserved in 2023 No reserves in 2023.

CARES Act jayroll tax deferred in 2022, no longer applicable in 2023 Deductible bonus payments in excess of bonus accruals in 2023 No significant variance Equity amortization associated with transition bonds Change in lead dolt reserve No significant variance Reclas of storm reserve and amortization of sociarization contra regulatory asset FUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.1 RECONCILIATION OF TEST YEAR BOOK NET INCOME TO TAXABLE NET INCOME TEST YEAR ENDING 12/31/2023 DOCKET NO. 56/11 SPONSOR: J. STORY

Note: This information is contidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rare Filing Package or a protective order issued in the decket.



(A) Amounts in this column were taken from the 2022 Federal Income tax return (calendar year) and compared to the twelve months of the test year (B).

(B) Amounts in this column include both openating and non-openaling activities of the Company during the twelve months of the lost year 2023.

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.2 RECONCILIATION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

	-	(1)
Line No.	Description	Twelve Months Endeo December 31, 2023
1	Pre-Tax Income Per Books	752,801,228
2 3 4	Less: State Income Taxes	(33,222,983)
4 5 6	Pretax Book Income	719,578,245
7 8	Federal Tax Rate	21%
9 10	Federal Income Tax at Statutory Rate 21%	151,111,431
11	AFUDC Equity	(6,692,893
12	Non-deductible Club Dues	3.575
13	Non-deductible Parking and Transit	121,860
14	CSV Over Offi, Life Ins. Prem.	(1,497,289
15	Nondeductible Lobbying Expenses	467,753
16	Meals & Entertainment	89,829
17	Fines & Penalties	630
18	Stock Comp Windfall/Shortfall	(272,624
19	Diesel Fuel Credit Disallowance	2,846
20	Permanent Depreciation Difference	1,232,267
21	Medicare Part D - Reg. Asset	5,246,215
22	Amortization of EDFTT • Protected	(16,546,518
23	Amortization or EDFIT • Unprotected	-
24	Prior Year Adjustments	(301,531)
25	Other adjustment	(517,623)
26	Restricted Stock Excess Tax Benefit	(791,968
27	R&D Tax Credit	(824,912
28	Federal Income Tax Expense	130,831,048
29	Variance Ch	eck (0)

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.2 RECONCILIATION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)
Line No.	Description	Twelve Months Ended December 31, 2023
Line	Description	Test Year Requested
1	Pre-Tax Income Per Books	682,449,088
2		
3	Less: State Income Taxes (Current/Deferred)	-
4		
5	Pretax Book Income	682,449,088
6	<b>T</b> 1 ( <b>T T</b> )	218.
7 8	Federal Tax Rate	21%
5 9	To double through a Tar at Statestane Bats 210/	142 214 208
10	Federal Income Tax at Statutory Rate 21%	143,314,308
11	AFUDC Equity	_
12	Non-deductible Club Dues	-
13	Non-deductible Parking and Transit	121.860
14	CSV Over Offi Life Ins. Prem.	-
15	Nondeductible Lobbying Expenses	-
16	Meals & Entertainment	89,829
17	Fines & Penalties	-
18	Stock Comp Windfall/Shortfall	-
19	Diesel Fuel Credit Disallowance	2,846
$20^{\circ}$	Permanent Depreciation Difference	1,232,267
21	Medicare Part D - Reg. Asset	1,734,712
22	Amortization of EDFTT • Protected	(16,893,192)
23	Amortization or EDFIT • Unprotected	1,271,739
24	Prior Year Adjustments	-
25	Other adjustment	-
26	Restricted Stock Excess Tax Benefit	(791,968)
27	R&D Tax Credit	(824,912)
28	Federal Income Tax Expense	129,257,490

PUBLIC ETLITY COMMISSION OF TEXAS CINETRIONE ENERGY HOESTON ELECTRIC, LLC II E 33 PLANT ADJUST MINUTS IEST YEAR ENDING 12:312023 DOCKET NO. 55211 SPONSOE: J. STORY

	he tax information for these additions are as follows:

_						(l.)	121	(3)	141	$\langle 2 \rangle$	161	171	181	191	(10)
Line No.	Tax Class	Description	Rale	Tille	Convention	2019 Additions	2020 Additions	2021 Additions	2022 Additions	202.3 Additions	Total Depreciable Tax Basis	2023 Total Tax Depreciation	2024 Total Tax Depreciation	2025 Tolal Tax Depreciation	December 31, 2023 ADFIT Liability
	TP	Tedesco-Telesco	MACES	3	Π	402,531	0.147.610	33,483,482	10 081 117	48,906,994	100 011 000				
2	LD	Intengilate Plant Land	MACKS	а		402.531 (6196,181)	3.167,619 9,657,232	33,483.482 18187,290	37.7 82,237 83,879.617	48,906.994	123,742,863 105,528,288				
3	11/3/1	Transmission Easoncets	SL.	54		13,165	28,550,401	21.005,179	970,080		53.568.831				
4	49.14A	Transmission Prop Elect	MACES	15	Π	250,136,469	195,700,354	538,897,988	563,420,051	6R3,814.915	2.231,969,776				
	49.14	Distribution	MACES	20	π	1,608.002	388,452,931	452,807,399	595,771,201	659,506,504	2.098,236,037				
6	49.140	Street Lighting	MACRS	7	н	31303,316	34,456,988	41,015,558	39,515,121	47,617,014	200,108,300				
7	49.11C	Advanced Meters (Begin 10/3/2006)	MACRS	10	н	13.518,718	25,605.652	31,050,341	39,002.291	10.696,185	152.903.187				
8	49.14C	Advanced Meters (Begin 10/3/2008)	MACRS	5	Π	13,548.718	25,605,652	34,050.341	39,002,291	40,696.485	1.52,903,487				
9	RP	Real Property - 31.5/39 Yr - NI	MACRS	.39	п	10,129.920	8.114,346	2,574.895	4.180,663	38,797.821	63,797,645				
10	00.11	Office Furn & First-Nt	MACRS	7	н	43.231,097	32,979,761	22,951,583	64,293,769	(33,776,271)	129.679.911				
11	00.242	Transportation-Nt	MACRS	5	н	20,786,826	20,347,770	1.612,838	19,615,309	21.216,257	89,638,999				
12	00.12	Information Systems-NL	MACRS	5	Π	10,323.523	11.885,557	2,384.644	13.854,853	38,390.415	76,838,092				
13	60.11	General Prop	MACRS	7	Π	-	6,420,185	5,681.755	8.856,041	58,217.382	79,175,364				
14	Th TH	Leasehold Imp	MACRS	15	н	1.826,851	891,038	203,859	289.154	-	3.211,202				
15	LD	Intangible Plant Trishrikation	MACRS MACRS	3 20	MQ1 MQ4	102,531 1,608.002	3,167,619 388,452,931	33,183,182 452,807,399	37,782,237 595,771,201	48,906,994 659,506,504	123.742.863 2.098,236,037				
10	49.14A	Transmission Prop-Electric	MACRS	15	MQ4 MO4	250,136,469	195,700,354	452,801,599	563,420,051	683,814.915	2.231,969,776				
18	49.147	Advanced Meters (Begin 10/3/2008)	MACRS	10	MQ4 MQ1	13.516,718	25,605.652	31,050,341	39,002.291	40.696,485	152.903.187				
19	49.11C	Advanced Meters (Brgin 10/3/2008)	MACRS	5	MQ1	13.5 18,718	25,605.652	31.050.341	39,002.291	40.696,485	152.903.187				
20	00.12	Information Systems-Nt	MACES	5	MO4	10,323,523	11.885,557	4,642.838	13.854,853	38,390,415	79,097,186				
21	00.11	Office Parts & Pixt-NL	MACES	2	MO4	43,231,097	32,979,764	22,951.583	64.293,769	(33,776.271)	129,679,941				
22	00.242	Transportation-N1	MACRS	5	MQ1	20,786,826	20,347,770	1.612,838	19,615,309	21.216,257	89,638,999				
23	00.11	General Prop	MACRS	7	MQ1		6,420,185	5,681,755	8,856,011	58,217,382	79,173,364				
24	49.14D	Street Lighting	MACRS	2	MQ4	34,503.316	34,456,988	44,015,558	39,515,424	47,617,014	200,168,360				
2.5															
26		Tar Basis				781.982,156	1.536,461.264	2,393,341,278	2.931,546.775	3,255,430,178	10,898,761,651	476.773.035	417.442.626	364.697,219	\$49,074,113
27		Functionalization		PLTSVC-N	TRAN										
28	Ш,	Intangible Plant	MACRS	3	н	1 13,891	1,132,311	11,969,189	13,505,816	17,182,563	44.233.809				
29	ш.	Land				(2.214.921)	3,452,231	6.501,329	29,981,079	121,915	38.111.636				
30 31	I.R84 49.14A	Transmission Fasements Transmission Prox Elect	<u> </u>	84	π	15,431	10.205,784	8,581,023	346,770		19,149,069				
31	49.14A 19.14	Distribution	MACRS MACRS	1.5 20	н	R0,415.156 374,805	69.956,123 138,858,518	192,637.435 161.895,192	201.403,226	244,440.235 235.750,817	797,852,175 750,046,978				
33	19.14 19.11D	Street Lighting	MACRS	20	н Н	12,333,745	12317161	15,734,943	212,967.616 14,125.100	17.021,439	71.531,812				
34	49.14C	Advanced Meters (Begin 10/3/2008)	MACES	ia.	π	4,843.199	9.153,137	12,171.822	13.941,973	14,547,589	54,657,720				
35	49.14C	Advanced Meters (Begin 10.3/2008)	MACES	5	π	4,843.199	9.153,137	12,171.822	13.941,973	14,547,589	54,657,720				
36	RP	Real Property - 31.5/39 Yr - Nf	MACRS	39	н	3.621,097	2,900,599	920,436	1,491,113	13,565,582	22,805,157				
37	00.11	Office Furn & First-Nt	MACRS	7	н	15,153,625	11,789.128	8.204,399	22,982,801	(12.073,851)	46.356,104				
36	00.242	Transportation-NL	MACRS	5	Π	7,430,573	7.273,626	1,659,654	7.011,796	8,667.200	32,042,849				
39	00.12	Information Systems-NL	MACRS	5	Π	3,690.303	4.248,677	852,428	4,952,632	13,723.249	27,467,288				
49	09.11	General Prop	MACRS	7	н		2,291,995	3.031,031	3,165,729	20.810,705	28.302.160				
-11	ГĦ	Leaxbold imp	MACRS	15	н	653,036	319.588	72,873	103,170	-	1.118,966				
42	TP	Tribrigils e Plant	MACES	3	MQ4	143.691	1.132,314	11,969.189	13,505,846	17,482.563	44,233,863				
43	ĿÐ	Distribution	MACRS	20	MQ4	574,80.5	1.38.8.58,51.8	161,895.192	212.967,646	235,750.817	750,046,978				
11	49.11A	Transmission Prop-Electric	MACRS	15	MQ1	89,115,156	69,956,123	192.637,135	201,403,226	241.110,235	797.852175				
45 46	49.14C 49.14C	Advanced Meters (Begin 10/3/2008) Advanced Meters (Begin 10/3/2008)	MACRS	10 5	MQ1 MCU	1.813,199	9,153,137	12.171,822	13,941,973	11.517,589 14.547,589	54,657,720 54,657,720				
46 47	49.140	Advanced Meters (Begin 10/3/2008) Information Systems-Nt	MACRS MACRS	5	M04 M04	4,843.199 3,690.303	9.1 <i>53,13</i> 7 4.248,677	12,171.822 1,659.654	13.941,973 4.952,632	14,547.589 13,723.249	54,657,720 28,274,514				
47	00.11	Office Furn & Kitt-Nt	MACRS	7	MQ4 MQ1	15.153,625	4.248,077 11,789.128	1,039,034 8,204,399	4352,632 22,982,501	(12.073,851)	46,356,104				
19	00.2.12	Transportation-N1	MACRS	5	MQ1	7,130,573	7,273.626	1.659,651	7,011,796	8.667,200	32.912.519				
50	60.11	General Prop	MACES		MQ4		2,294,995	2,031,031	3.165,729	20,810.705	28,302.460				
51		Street Lighting	MACES	7	MO4	12,333,745	12.317,184	15,734.043	14.125,400	17,021,439	71,531,812				
52		•							•	•					
53		Tar Basis IRAN				279.531,636	549,231,882	855,536,918	1.047,926,811	1,164.125,866	3,896,353,113	170.429.908	149.221.334	130.366,671	303.514.696
54		Functionalization	n 15	PLTSVC-N	DIST										
55	ЦР	Infangible Plant	MACRS	3	н	214,463	1,923,716	20.335,062	22,945,766	29,702,911	75,151,050				
56	ш	Land	-			(3.763,941)	5,865176	11.015,137	50,941,172	716,812	64.805.855				
57	I.R.64	Transmission Fastements	ST -	84		26.217	17,339,124	14,578.235	589,145	-	32,533,221				
.58	49.14A	Transmission Prop Elect	MACES	15	Π	151,011,039	118.852,003	327,281.498	342,174,145	415,291.901	1.355,511,485				
59	19.14	Distribution	MACRS	20	H	976,566	235,913,772	275,051,944	361,821.524	400.529,008	1,274,292,814				
60	49.14D	Street Lighting	MACRS	7	브	20.954,424	20,926,288	26,731,363	23,998,359	28,918,586	121.529.019				
61	49.14C	Advanced Meters (Begin 10/3/2008)	MACRS	ia .	Π	8,228.357	15,550,728	20,679.325	23.686,724	24,715,636	92,860,770				
62 63	49.14C' RP	Advanced Meters (Begin 10/3/2008) Real Property - 31/5/39 Yr - M	MACRS MACRS	.5 39	п н	8,228,357 61,52,065	15,550,728 1 <i>927,</i> 974	20,679.325 1.563,776	23.686,724 2,538.984	24,715,636 23,362,546	92, <b>8</b> 60,770 38,715,316				
61	00.11	Crifice Furn & Frit-Nt	MACRS	209 7	н Н	26.354,947	20,029116	13,938,869	2,538,584 39,946,650	25252,346	78,756,734				
0.1	09.11	Cancel and of PER-141	2220100		-	110000	55,523,116	100,009	10/04/000000	1202 12,0701	700700,704				

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC ILE 33 PLANT ADJUSTMENTS TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: J. STORY

arto na	178.0.311														
	The Compan	ry is requesting the inclusion of the following	( ແອນ ໄສສາເສເຕັສຣ	મંત્રમ સાલ્દી છે કાળી પ્રાપ્ત	on assets to Pla	nt in Service. The t (1)	ax information for th 121	ese additions are as li (3)	allaws: 141	(3)	161	171	181	191	10
				-		u	121	(3)		(2)					December 31.
Time No.	Tax Class	Description	Rale	Tile	Convention	2019 Arkilians	2020 Arkitians	2021 Additions	2022 Arkitians	2023 Additions	Tistal Depreciable Tax Bassis	2023 Total Tax Depreciation	2024 Total Tax Depreciation	2025 Total Tax Depreciation	2023 ADETI Liability
6.5	00.242	Transportation-NL	MACRS	5	Π	12,624.177	12,357,531	2,819.671	11.912,695	14,725.145	54,439,220				
66 67	60.12	Information Systems-Nt	MACRS	5 7	Π	6,269.643	7.218,202	1,448.233	8,414,277	23,315,123 35,356,361	46,665.567 48.081,184				
68	00.11 LH	General Prop Leaseboild Imp	MACRS MACRS	15	보	1109/476	3,899,083 542,964	3.150,622 123,807	5,378,118 175,790	37370,301	1952,037				
69	TP	Tribrigilite Plant	MACES	3	MO4	244,463	1.923,746	20,335.062	22.945,766	29,762.011	75,151,050				
70	T-D	Distribution	MACES	20	MQ4	976,566	235.913,772	275,051.944	361.821,524	400,529.008	1.274,292,814				
71		Transmission Prop-Electric	MACRS	15	MQ1	151,911,939	118,852,003	327.281,498	312,171,115	415,291,901	1,355.511.185				
72		Advanced Meters (Begin 10/3/2008)	MACRS	10	MQ1	8.228,357	15,550,728	20.679 325	23,686.721	21,715,636	92,860,770				
73 74	49.14C' 00.12	Advanced Meters (Begin 10/3/2008) Information Systems-Nt	MACRS MACRS	5	MO1 MO1	8,228,357 6,269,643	15.550,728 7.218,292	20,679.325 2,819.671	23.686,724 8.414,277	24,715.636 23,315.123	92,860,770 48,037,005				
75	00.11	Office Furn &: Kitt-Nt	MACRS	7	MQ4 MQ1	26.354.947	20,029.1.16	13,938,869	39,046.650	(20.512,876)	78,756,734				
76		Transportation-Nt	MACRS	5	MQ1	12.624,177	12,357,331	2,819,671	11,912.695	11.725,145	54,439,220				
77	00.11	Cieneral Prop	MACRS	7	MQ4	-	3.899,083	3,450.622	5,378,418	35,356.361	48,084,484				
78	49.14D	Street Lighting	MACRS	~	MQ4	20,954,424	20.926,288	26,731.363	23.998,359	28,918.586	121,529,019				
79 80		Tar Basis DIST					933,117,873	1,453,515,019				289,552,005	253,519,685	221.486.543	515.656.495
81		Tar Bass Dist Functionalization	15	PLTSVC-N	MET	474,910,460	933,117,373	1,455.010,019	1.750,375,956	1,977,792,418	6,619,711,725	289.562.005	254519,685	221.486.543	012/000/495
82	ШP	Infaneible Plant	MACRS	PI-15VC-N 3	.«Ет Н	10,027	78,903	834,049	941128	1.218,237	3.082,344				
83	ш	Land			_	(154,342)	240.562	153,032	2,989,360	29,400	2.656.032				
R4	I.R.84	Transmission Tasements	<u>डा</u> -	84		1.075	211,170	507.951	24,164		1,334.360				
8.5	49.14A	Transmission Prop Elect	MACRS	15	Π	6,230.715	4.874,752	13,423.552	14.034,379	17,033.326	55,596,724				
86	19.14	Distribution	MACRS	20	H	10,051	9,676.077	11.281.341	14,840.222	16,127,822	52,265,515				
87 66	49.14D 49.14C	Street Lighting Advanced Meters (Begin 10:3:2008)	MACRS MACRS	7	н п	859,452 337,489	858.298 637,818	1.096 (395 848.169	981300 971,518	1186,105 1,013,719	4.981,230 3,808,713				
89	49.14C	Adomced Meters (Begin 10/3/2008)	MACRS	5	π	337.489	637,818	848.169	971,318	1,013,719	3,808.713				
90	RP	Real Property - 31.5/39 Yr - M	MACRS	39	н	252,329	203.1.32	64,139	101137	966,425	1.569,152				
91	00.11	Office Furn & Fed-Nt	MACRS	7	н	1.076,855	821.502	371,707	1,601.510	(811,342)	3.230,232				
92	00.242	Transportation-NL	MACRS	5	Π	517.785	.506,848	115,650	488,603	603.956	2,232.841				
93	$   \begin{array}{c}     00.12 \\     00.11   \end{array} $	Information Systems-NL General Press	MACRS	5 7	п н	257.151	296,060 159,922	59,400	345,114	956.277	1,914.603				
91 95	LH	General Prop Leasebold Imp	MACRS MACRS	15	н Н	15,596	23.270	1 11,528 5,078	220.597 7.210	1.150,152	1.972,200 80,063				
96	TP	Tribrigilike Plant	MACRS	3	MQ4	10.027	78,903	834.049	941,128	1,218.237	3,082.344				
97	1-D	Distribution	MACRS	20	MQ4	40.054	9.676,077	11,281.341	14.840,222	16,427.822	52,265.515				
98		Transmission Prop-Electric	MACRS	15	MQ1	6.230,715	4,871,752	13,123,552	14,031,379	17,033,326	55.596,724				
99		Advanced Meters (Begin 10/3/2008)	MACRS	10	MQ1	337,489	637.818	818,169	971.518	1.013,719	3.808.713				
100	49.14C 00.12	Advanced Meters (Begin 10/3/2008) Information Systems-Nt	MACRS MACRS	5 5	MO1 MO1	337.489 257.151	637,818 296,060	848.169 115.650	971,518 345,114	1,013.719 956.277	3,808.713 1,970.253				
102		Office Furn & Firt-Nt	MACRS	7	MQ4 MQ1	1,076,855	821.502	571,707	1,601,510	(811,342)	3,230,232				
109		Transportation-Nt	MACRS	.5	MOI	517,785	506.618	115,650	486.603	603,956	2.232,841				
1.64	00.11	Cienteral Prop	MACRS	~	MQ4		159,922	141,528	220,597	1,450,152	1,972.200				
1.05	49.14D	Street Taghting	MACES	7	MÓ1	859,452	8.58,298	1,096.395	984,300	1,186.105	4,984.550				
$106 \\ 107$		101 10 A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A				19,478,600		59,616,370	73,022,672		271.509.531	11.576.065	10,398,189	9,084,339	21.149.811
108		Tar Basis MET Fonctionalization	15	PLTSVC-N	IDCS	19.4 8,600	38,272,119	59,616,370	3,022.6 2	81,119,770	2/1.509.831	11.5 6.065	10.398,189	9,054,539	21.149.511
109	ш	Intansible Plant	MACRS	3	н	4,150	32.655	315,181	389,197	504,183	1.275,666				
110	цD	Land	-	-		(63,876)	99.260	187,493	861,716	12,168	1.100,060				
111	I.R.84	Transmission Tasements	ST -	84		445	294,326	247,470	10,001		552.241				
112	49.14A	Transmission Prop Elect	MACRS	15	Π	2,578.659	2,017,476	5,555.503	5.808,301	7,049,453	23,069,392				
113 114	19.14 49.14D	Distribution Street Lighting	MACRS MACRS	20 7	보	16,577 355,695	4,004.364 355.317	1.668,922 153,757	6 141 809 407 365	6,798,857 199,881	21.630.730 2.962,918				
114	49.140	Advanced Meters (Begin 10:3/2008)	MACRS	ia.	Π	139,674	263,969	351.025	402,075	419,540	1,576.283				
116	49.140	Adomeet Meters (Begin 10/3/2008)	MACRS	5	π	139.674	263,969	351.025	402,075	419,540	1,576.283				
117	$\mathbf{RP}$	Real Property - 31.5/39 Yr - Mt	MACRS	39	н	104,429	\$3,651	26,545	43,098	399,967	657,690				
118	09.11	Office Furn & Fret-Nt	MACRS	7	н	115,679	339,989	236,605	662,805	(318,290)	1.336,871				
119	00.242	Transportation-NL	MACRS	5	Π	214.292	209,765	47.863	202,214	249.955	924.089				
120	00.12 00.11	Information Systems-NL General Prop	MACRS MACRS	8 7	п н	106.425	122,528 66,166	24.5R3 58,573	142,830 91.397	395,767 600,163	702.134 816.219				
121	LH	Leasehold imp	MACRS	15	<u>н</u>	18,833	9.217	2,102	2,984		33,135				
123	TP	Tokrogilse Plant	MACRS	3	MQ4	4.1.50	32,655	345.181	389,407	504.1 <b>R</b> 3	1,275.666				
124	1-D	Distribution	MACRS	20	MQ4	16,577	4,004,564	4,668.922	6.141,809	6,798.857	21,630,730				
125		Transmission Prop-Electric	MACRS	15	MQ1	3.578,659	2,917,176	\$ 235,503	5,808,301	7.0 19,453	23,009,392				
126	49.11C	Advanced Meters (Begin 10/3/2008)	MACRS	10	MQ1	139,674	263.969	351,025	402.075	119,540	1.576,283				
127 128	49.14C 60.12	Advanced Meters (Begin 10/3/2008) Information Systems-Nt	MACRS MACRS	5 5	MQ4 MQ4	139.674 106.425	263,969 122,528	351.025 47.863	402,075 142,830	419.540 395.767	1,576.283 815.413				
129		Office Furn & Firt-Nt	MACRS	7	MQ4 MQ1	115,670	339,969	236,605	662,505	(318,200)	1.336.871				
										ç					

PUBLIC ETILITY COMMISSION OF TEXAS CENTERPORT ENERGY HOESTON TELECTRIC, LLC II & 33 PLANT ADJUST MENTS TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: J. STORY

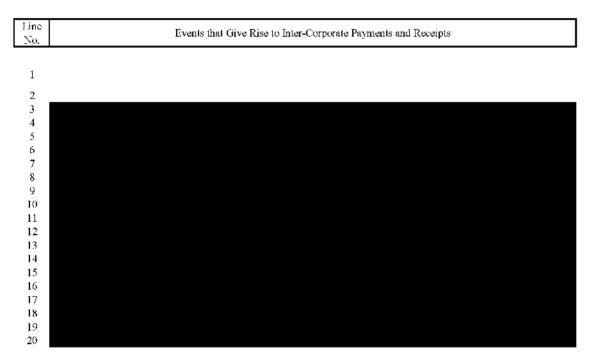
#### The Company is requesting the inclusion of the following new transmission and distribution assets to Plant in Service. The tax information for these additions are as follows:

						<u>(</u> 1)	121	(3)	И	$\langle 2 \rangle$	161	171	181	191	(10)
Time Nu	Tax Class	Description	Rale	Tile	Convention	2019 Additions	2020 Additions	2021 Additions	2022 Additions	2023 Additions	Total Depreciable Tax Bassis	2023 Total Tax Depreciation	2024 Tokal Tas. Deprecialism	2025 Total Tax Depreciation	December 31, 2023 ADEIT Liability
1.30	06.242	Transportation-NL	MACRS	5	MQ4	214.292	209,765	47.863	202,214	249.955	924.689				
131	00.11	General Prop	MACRS	2	MQ4		66,186	58,573	91,297	600.163	816.219				
132	49.1 ID	Street Lighting	MACRS	7	MQ1	355,695	355.217	153,757	407,365	199,881	2.962,918				
1.33															
1.34		Tax Basis - TDC'S				8,061.459	15.839,390	24,672.972	30.221,336	33,572,420	112,367,577	4,915,057	4,303.419	3,739.666	8,753.111

Note: Tax basis includes reductions for bonus depreciation taken on each asset. Includes AMS.

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.4 CONSOLIDATION/INTER-CORPORATE TAX ALLOCATION TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: J. STORY

Note: This information is confidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rate Filing Package or a protective order issued in the docket.



## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.4a CONSOLIDATION/INTER-CORPORATE TAX ALLOCATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

	(1)	(2)	(3)	(4)	(5)
Line No.	Consolidated	Sub A	Sub B	Other Subs.	Parent
1 Taxable Income <sup>(Loss)</sup>	150,000	115.000	(5,000)	150.000	(10,000)
2					
3 4 Current Tax @ 21%	31,500	24.150	(1,050)	31.500	(2,100)
5 Tax Credits	0	0	(1,000)	0	(1,100)
6 7 Tax Liability/(Refund)	31,500	24.150	(1,050)	31.500	(2,100)
8					
9 10					
10 11 Journal Entries: Debit(Credit)					
12					
13	<i>c</i> :	<b></b>	(1 <b>D</b>	on (1)	
14	Consolidated	Sub A	Sub B	Other Subs.	Parent
16 Current Tax Expense	31,500	24,150	(1,050)	31,500	(2,100)
17 Federal Income Tax Payable	(31,500)	(24.150)	1,050	(31.500)	2,100
18					
19 To record the current tax expense/liability					
20					
20 21	31,500	24.150	(1,050)	31.500	(2,100)
20 21	31,500 (31,500)	24.150 (24,150)	(1,050) 1,050	31.500 (31,500)	(2,100) 2,100

PLBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.5.1 ADETT TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR J. STORY

		(1)	(2)	(3)	(4)	رک)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	Exerciption	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	∏ #	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
,	Account 1900												
2	Deferred Credits												
-	Regulatory Liabilities (Sales)	17.346,550		-	17,346.550	3	DIST	17.346,550	-	17.346,550		-	17,346.550
4	Regulatory Liabilities (Expense)	16.608.130		(1.236,294)	15.371.836	12	PAYXAG	15.371.836	3.024.219	9.861.160	1.699.010	787,446	15.371.836
÷	Accrued Bonuses	4,846,307			4,846,307	20	TRTBSE	4,846,307	2.024,148	2.666.141	112.487	43,532	4,846,307
6	Benefit, Equalization & Saving Plan	30,624	-	-	30.621	12	PAYXAG	30,621	6.025	19,616	3.385	1.569	30.624
7	Partnershin K-1 Incume	2,592		-	2,592	20	TRTBSE	2,592	1.083	1,426	60	23	2,592
8	Bad Expense	238,899		-	238,899	5	TDCS	238,899	-			238,899	238,899
9	Accretion Expense	6,474.078		(6.474,078)		20	TRTBSE		-	-			-
10	Injuries And Damages Auxitals	1.928,138	-	(2,343.912)	2,581.196	21	GPL/T	2.584,196	932.667	1.536,728	82.194	32.607	2,581.196
11	Other Reserves (Environ Liab)	367,500	-	-	367.500	20	TRTBSE	367,500	153.493	202,176	8.530	3.301	367,500
12	Exebt Issuance Cost	20.079	-	-	20,079	20	TRTBSE	20.079	8,386	11.046	466	180	20,079
14	Amort, of Savings Restoration	-	-	-	-	12	PAYXAG		-	-	-	-	-
1.5	Deferred Revenue			-	-	1	DA		-			-	-
16	Severance Pay			-	-	12	PAYXAG		-			-	-
17	Restricted Stock Accrual/(Doduction)	2,323,403		-	2.323,403	12	PAYXAG	2,323,403	457,101	1,490.482	256,800	119,020	2.323,403
18	R&D Amortization costs	1,283.192		-	1.283,192	20	TRTBSE	1,283,192	535,948	705.934	29,784	11,526	1.283,192
19	Excess DFIT - Gross Lp - Fed (Ferc 190) Protected	169.425,732		(95.664)	169.330.068	21	GPLT	169,330,068	61,113.231	100.694,167	5.585.792	2,136.578	169,330.068
21	Other Deferred FIT Adjustments (Discrete Items)	5.990,775	-	-	5,990.775	20	TRTBSE	5,990,775	2,502.155	3.295,757	139,051	53.812	5,990.775
70 22	Federal NOL	64,790.368		10.632,701	75,423,069	21	GPLT	75,423.069	27.221,080	44,851.371	2,398,942	951,676	75,423,069
23	Total Deferred Credits	294.676,367		482.723	295.159.090			295,159,090	97.979.536	182,682,885	10.116.500	4,380.169	295,159.090
24													
25	Deferred Debits												
27	Total Texture of Technol												
28 29	Total Deferred Debits	-		-				-	-	-		-	
30	Total for Account 1900. Accoundated Deferred Income Taxes	294.676.367		482.723	295,159,090			295,159,090	97.979.536	182,682,885	10.116.500	4,380,169	295,159,090

1	Account 2820											
2	Deferred Credits											
3	Buok/Tax Depreciation	(977.462,805)	(97,805.064)	(1,075.267.867)	21	GPLT	(1.075,267,867)	(338.076.950)	(639,422,912)	(31.200.475)	(13,567.519)	(1,075.267.867)
4	PP&E Permanent Difference	(32,667.730)	32.667,730	-	1	DA		-				
5	ARO (	(365,908)	365,908	-	1	DA		-	-		-	-
6	Casualty Luss	(115.087,019)	14,060.875	(101.026.144)	21	GPL/F	(101,026,144)	(36, 161, 534)	(60.076,594)	(3.213.285)	(1, 271.731)	(101,026.144)
7	Deductible Repairs & Maintenance	(272.031,841)	28,912.972	(213.118.869)	21	GPL/F	(243,118,869)	(87,741.484)	(141.573,999)	(7.732,753)	(3,067.633)	(213.118.869)
8	Self Developed Software	(18,260.759)	4,177,828	(14.082,931)	21	GPLT	(14,082.931)	(5.082,697)	(8,374,610)	(447,928)	(177,696)	(14.082,931)
9	Cost of Ranoval	(18,060,154)	30.404,394	12.344,240	21	GPLT	12,344.240	4.455,183	7,340.673	392,627	155,758	12.344,240
10	Mixed Service Cost	(204.228,738)	7,516.910	(196,711.798)	21	GPLT	(196.711,798)	(20,995.622)	(116.977,392)	(6.256,708)	(2,182.076)	(196.711.798)
11	Buok/Tax Gain/Loss Difference	(21.330,017)	21,330.017	-	21	GPL/F		-	-		-	-
12	Capitalized Costs	1,863,484	(1.863,484)	-	21	GPLT		-	-		-	-
13	Executive Comp Capital Adjustment		42,121	42,121	21	GPLT	42.121	15,202	25.048	1,340	531	42,121
14	Total Deferred Credits	(1.657, 631, 485)	39,810.237	(1,617.821.248)			(1.617, 821, 248)	(553.590.852)	(962, 059, 786)	(51.457.183)	(20, 413.396)	(1,617.821.248)
15												
16	Deferred Debits											
17	AFUEXC' - Exebt	14,042,474	(120,691)	13.921,783	21	GPLT	13,921.783	5.024,537	8,278,781	442,803	175,663	13.921,783
13	Include CIAC In Income	145.858,232	(18,792,431)	127,065,801	21	GPLT	127.065,801	15,859.555	75.561,136	1.041.515	1,603.295	127,065,801
19												
20	Total Deferred Debits	159,900,706	(18,913,122)	140,987.584			140.987.584	50,884,092	83.840.217	4,484,317	1.778.958	140,987.584
21												
	Total for Account 2820, Accoundated Deferred Income Taxes	(1,497,730,779)	20,897,115	(1,476,833,664)			(1,476,833,664)	(533,006,791)	(\$75,219,565)	(46,972,866)	(18,634,439)	(1,476,833,664)

Line No.         Description         Total Company         Non-Regulated N'Non-Electric         Company Total Electric         Company Total Electric         Tr #         Panctionalization Factor Name         Allocation to Texas         TRAN         EBST           1         Account 280: 2         Deferred Credits         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td< th=""><th><ul> <li>(389,506</li> <li>(251,835</li> <li>(251,835</li> <li>(1.019,808</li> <li>743,956</li> <li>58,673</li> <li>305,256</li> <li>(3,820</li> <li>189,835</li> </ul></th><th>(20,014.600) (9:231,999) (1.479,078) (19.066,661) 1.318,083 340,542 1.589,254 (71.411)</th><th>(1,341.037) 00) (\$44,433) (326,789) 99) (389,506) (150.36) 78) (251.835) (113.109) 85) 61) (1.019,808) (104.565) 83 343,976 341.813 42 38,673 27,193  51 308,276 142,878 11) (3,820) (1.515)</th><th>Total (1,741.037) (36.381,007) (16,781.231) (2,305.632) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) 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(251.835) (113.109) 85) 61) (1.019,808) (104.565) 83 343,976 341.813 42 38,673 27,193  51 308,276 142,878 11) (3,820) (1.515)	Total (1,741.037) (36.381,007) (16,781.231) (2,305.632) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (32,663.924) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) (3,635,785) 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Deferred Credits         Nag Ased - Inturne Tux         (B, 228,089)         N, 8, 228,089         -         1         DA         -         -           3         Reg Ased - Inturne Tux         (D, 244,037)         -         -         (D, 244,037)         5         TDX's         (D, 744,037)         -         -           5         Reg Assel - Antorization         (D, 206,922)         -         1         DA         -         -           6         Reg Assel - Antorization         (D, 266,922)         -         10.671,949         (G, 381,007)         20         TRTBSE         (G, 581,007)         (J, 51,85)         (20,014,600)           7         Reg Assel - Antorization         (D, 248,066)         -         (2,333,155)         (D, 744,037)         20         TRTBSE         (G, 581,007)         (J, 51,85)         (20,014,600)           7         Reg Assel - Pension         (D, 248,066)         -         (2,333,155)         (D, 744,037)         0         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </th <th>y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -</th> <th>(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)</th> <th>00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)</th> <th>(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846</th>	y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)	(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)	(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846
3Reg Asset - Incrue Tox(8.728,089).8,728,0891DA4Reg Asset - Standd Cvsts $(1,744,037)$ $(1,744,037)$ 5Reg Asset - Standd Cvsts $(10,206,922)$ . $10.026,922$ DA6Reg Asset - Coher $(47,052,956)$ . $10.671,949$ $(36,381,007)$ 20TRTBSE $(36,381,007)$ $(15,195,185)$ $(20,014,600)$ 7Reg Asset - Amonization $(11,218,066)$ $(2,733,155)$ $(16,781,221)$ $(2,008,90)$ $(22,31,99)$ 9Reg Asset - Amonization $(14,91,932)$ $(17,255,558)$ $(2,004,626)$ $(2,33,626)$ $(15,363)$ $(2,305,626)$ $(15,363)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(15,365)$ $(2,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ $(12,305,626)$ </td <td>y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -</td> <td>(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)</td> <td>00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)</td> <td>(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846</td>	y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)	(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846
4       Reg Assd - Ball Debl       (1,741,037)       -       (1,741,037)       5       TDCS       (1,741,037)       -       -         5       Reg Assd - Strandod Cvsts       (10,206,922)       -       10.006,922       -       1       DA       -       -       -         6       Reg Assd - Amothizulian       (11,214,066)       (2,733,155)       (16,711,221)       20       TRTBSE       (16,781,221)       (7,013,090)       (92,31,999)         8       Reg Assd - Pensiun       11,051,932       -       (1,747,55,58)       (2,305,626)       12       PAYXAG       (2,305,636)       (16,781,221)       (7,013,090)       (92,31,999)         9       Reg Assd - Pensiun       (1,01,017)       6       6,108,171       -       1       DA       -       -       (1,014,037)       5       (10,31,785)       -       (3,635,785)       3       DIST       (3,635,785)       -       (3,635,785)       -       (3,635,785)       3       DIST       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (2,62,221)	y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)	(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846
5       Rg Asst - Stranded Cvsts       (10,206,922)       -       10,206,922       -       1       DA       -       -         6       Reg Asst - Other       (47,022,956)       -       10,671,949       (36,381,007)       (20,518,55)       (20,014,600)         7       Reg Asset - Amotization       (11,218,066)       -       (2,333,155)       (10,211,221)       20       TRTBSE       (36,381,007)       (15,191,5185)       (20,014,600)         9       Reg Asset - Amotization       (11,051,932)       -       (17,257,558)       (2,305,626)       12       PAYXAG       (2,305,626)       (153,601)       0.479,0733)         9       Reg Asset - ARC       (6,108,171)       -       1       DA       -       -       -       -       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635	y (\$44,43) ) (589,504) ) (251,835 ) (1.019,808 743,976 38,673 - - - - - - - - - - - - -	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00)         (\$44,433)         (367,836)           99)         (389,506)         (150,736)           73)         (251,835)         (113,109)           85)         -         -           61)         (1.019,808)         (104,565)           83         743,976         341,813           42         58,673         27,193           -         -         -           51         318,276         142,878           11)         (3,820)         (1,515)	(36.381,007) (16.781,221) (2,305.626) (3.635,785) (32,062,924) (6.731,141) 530,846
6         Reg Asset - Other         (47,052,956)         -         10.671,949         (36,381,007)         20         TRTBSE         (36,381,007)         (15,195,185)         (20,014,600)           7         Reg Asset - Amontization         (11,218,066)         -         (2,333,155)         (16,211,221)         (2,016,221)         (2,018,221)         (2,018,221)         (2,018,221)         (2,018,221)         (2,018,221)         (2,018,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,015,221)         (2,	y (844,433 ) (389,306 ) (251,855 ) . ) . ) . ) . ) . ) . ) . ) . ) . ) .	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	00) (\$44,433) (326,789) 99) (389,506) (150,736) 78) (251,835) (113,109) 85) 61) (1,019,808) (100,565) 83 743,976 341,813 42 58,673 27,193  51 308,276 142,388 11) (3,820) (1,515)	(16,581,221) (2,305,626) (3,635,785) (32,062,924) 6,731,141 530,846 
7Reg Asset - Amonization $(14.218)(606)$ $(2,533.155)$ $(0.6.281.221)$ $20$ TRUBSE $(16.781,221)$ $(7,003.090)$ $(9:231,999)$ 8Reg Asset - Pensiun $11.051,932$ $(7,0725.588)$ $(2,305.626)$ $112$ PAYXAG $(2.305.626)$ $(15.3060)$ $(7.207,072)$ 9Reg Asset - Mintr Storm Uri $(6,08.171)$ $6.108.171$ $-1$ $12$ $PAX$ $  -$ 10Reg Asset - Wintr Storm Uri $(0,637.785)$ $ (3.635,785)$ $3$ $DIST$ $(3,637.785)$ $ (0,637.785)$ 11Excess DFT - Gruss Up - FED (FERC 233) $(32.062,921)$ $ (3.635,785)$ $3$ $DIST$ $(3,637.785)$ $ (3,637.785)$ 12Pusi-Rairment Henefils $(6.731,114)$ $  (32.062,921)$ $11.571.890)$ $(19.06,661)$ 13Decirced Compensation Axerual $530.846$ $ 530.846$ $12$ $PAYXAG$ $530.846$ $104.437$ 14LCORTONCT $   21$ $OPLT$ $  -$ 15GPC Carpover $  21$ $OPLT$ $2.789,136$ $543.278$ $13.289,251$ 16Medisare Part D> Reg Asset $2.789,136$ $ 2.789,136$ $12.289,196$ $(43.340)$ $(71.411)$ 18Regulatory Liab Settles through Rates TERC 190 $5.968,451$ $ 5.968,451$ $21$ $OPLT$ $5.968,451$ $2.154,085$ $3.549,222$ 19State Chi y Dep	<ul> <li>(389,506</li> <li>(251,835</li> <li>(251,835</li> <li>(1.019,808</li> <li>743,956</li> <li>58,673</li> <li>305,256</li> <li>(3,820</li> <li>189,835</li> </ul>	(9:231,999) (1.479,078) (3,635.785) (19,066,661) 1.318,085 340,542 1.789,251 (71.411)	v9h         (389,506)         (150,736)           78h         (251,835)         (18,109)           85j         -         -           61h         (1.019,808)         (101,565)           813         -         -           414         (1.019,808)         (101,565)           813         -         -           42         58,673         27,193           -         -         -           51         318,276         142,874           11j         (3,820)         (1,515)	(16,581,221) (2,305,626) (3,635,785) (32,062,924) 6,731,141 530,846 
8         Reg Asset - Pensium         11.951/932         0.7/257.55%)         (2,305.626)         12         PAYXAG         (2.305.626)         (153.601)         0.479/073)           9         Reg Asset - ADC         (6108.171)         6.108.171         -         1         DA         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	<ul> <li>(251.835</li> <li>(1.019.808</li> <li>743,976</li> <li>58,673</li> <li>308.276</li> <li>(3.820</li> <li>189.835</li> </ul>	(1.479,078) (3,635,785) (19,066,661) 1.318,085 340,542 1.789,251 (71,411)	78) (251.835) (113.109) 85) 61) (1.019.808) (104.565) 83 743,976 341.813 42 58,673 27,193 - 51 308.276 142.838 11) (3.820) (1.515)	(2,305.626) (3,635,785) (32,062.924) 6,731.141 530,846 2,789.136
9       Rg Asset - ARO       (6,108,171)       -       6,108,171       -       1       DA       -       -       -       10       Rg Asset - Minter Stemu Uri       (3,635,785)       -       -       (3,635,785)       3       DIST       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       (3,635,785)       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <td>) (1.019.808 743,976 58,673 308,256 ) (3,820 189,835</td> <td>(3,635,785) (19,066,6611) 1,318,085 340,542 1,789,231 (71,411)</td> <td>85) 61) (1.019.808) (104.565) 83 743,976 341.813 42 58,673 27,193 51 308.276 142.838 11) (3.820) (1.515)</td> <td>(3.635,785) (32,062.924) 6.731.141 530,846 2,789.136</td>	) (1.019.808 743,976 58,673 308,256 ) (3,820 189,835	(3,635,785) (19,066,6611) 1,318,085 340,542 1,789,231 (71,411)	85) 61) (1.019.808) (104.565) 83 743,976 341.813 42 58,673 27,193 51 308.276 142.838 11) (3.820) (1.515)	(3.635,785) (32,062.924) 6.731.141 530,846 2,789.136
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	) (1.019.808 343,936 58,673 308,236 ) (3,820 . 189,835	(3,635.785) (19.066,661) 1.318,085 340.542	85)	(3,635,785) (32,062.924) 6,731.141 530,846 - - 2,789.136
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	) (1.019.808 743,976 58,673 - - - - - - - - - - - - - - - - - - -	(19.066,661) 1.318,085 340,542 1.789,251 (71,411)	61) (1.019.808) (104.565) 83 743,976 341.813 42 58,673 27,193 1 1 51 308,276 142.878 11) (3,820) (1.515)	(32,062,924) 6,731,141 530,846 - - 2,789,136
12       Pusk-Ratirement Remefilis       6.731,141       -       -       6,731,141       12       PAYXAG       6.731,141       1,321,269       1,318,088         13       Device dompensation Accural       500,846       -       -       530,846       12       PAYXAG       6.731,141       1,321,269       1,318,088         14       EDD of AGORTAGE ACCURPENSation Accural       500,846       -       -       21       GPLT       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <td>743,976 58,673 - - - - - - - - - - - - - - - - - - -</td> <td>1.318,085 340,542 1.789,251 (71,411)</td> <td>NA 743,976 341.813 42 58,673 27,193  51 303,276 142.87N 11) (3,820) (1,515)</td> <td>6.731.141 530,846 - 2,789.136</td>	743,976 58,673 - - - - - - - - - - - - - - - - - - -	1.318,085 340,542 1.789,251 (71,411)	NA 743,976 341.813 42 58,673 27,193  51 303,276 142.87N 11) (3,820) (1,515)	6.731.141 530,846 - 2,789.136
13       Extract Compensation Accual       530,846       -       -       530,846       12       PAYXAG       530,846       104,437       340,542         14       EDIT AMORTIZATION       -       -       -       21       GPLT       -       -       -         15       GRC Carryover       -       -       -       1       DA       -       -       -         16       Mediure Part D- Reg. Asset       2.789,136       -       2,789,136       12       PAYXAG       2.789,136       548,728       1.789,251         17       Excess ENTT Amortization (%6)       (120,086)       -       (120,086)       21       GPLT       (120,086)       (43,340)       (71,411)         18       Regulatory Liab Scittes through Rates FERC 190       5.968,451       -       5.968,451       21       GPLT       (120,086)       3,549,222         19       State Only Deferred FERC 283       (1.018,509)       -       -       (1,078,509)       20       TRUBSE       (1.018,459)       (593,330)         20       ASC 342 Lase Expense       -       -       -       1       DA       -       -       -         21       Reg.Assets - Emergency Gareration       (119,023,992)	. 58,673 308,276 J (3,820 189,835	340,542 ; 1.789,251 (71,411)	42 58/673 27,193  51 308,276 142,878 11) (3,820) (1,515)	530,846 - 2,389,136
14       EDIT AMORTIZATION       -       -       -       21       GPLT       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - <td>308.276 J (3,820 189.835</td> <td>1.789,251 (71.411)</td> <td></td> <td>2,389.136</td>	308.276 J (3,820 189.835	1.789,251 (71.411)		2,389.136
15       GBC ("bargover")       -       -       -       1       DA       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	- 308.276 ) (3,820 - 189.835	1.789,251 (71.411)	51 308.276 142.878 11) (3,820) (1,515)	2,789.136
16         Madiuare Part D - Reg. Assel         2.789,136         -         2.789,136         12         PAYXAG         2.789,136         543.728         1.789,251           17         Excess EATT Amorization (786)         (120,086)         -         (120,086)         21         GPLT         (120,086)         (14,11)           18         Regularry Liab Settles through Rates TERC 190         5.968,451         -         5.968,451         21         GPLT         5.968,451         2.154,085         3.549,222           19         State Only Defrend PERC 233         (1.078,509)         -         (1,078,509)         0         TRCTBSE         (1.078,509)         (150,459)         (354,320)         (354,320)           20         ASC 342 Lease Expense         -         -         1         DA         -         -           21         Reg. Assets - Emergency Cateration         (119,023,992)         -         119,023,992         -         1         DA         -         -           22         Univested Difference         (16,486,237)         -         1         DA         -         -         -           23         Prepaid Persion Assed         -         -         (11,136,437)         (2190,927)         (7,144,117)	308.276 ) (3,820 - 189.835	1.789,251 (71.411)	51 308.276 142.878 11) (3,820) (1,515)	
17         Excess ETIT Amortization (%6)         (120,086)         -         (120,086)         21         GPLT         (120,086)         (43,340)         (71,411)           18         Regulatory Liab Satiss through Rates FERC 190         5,968,451         -         5,968,451         21         GPLT         5,968,451         2.154,085         3,549,222           19         State Only Defined FERC 233         (1,078,509)         -         (1,078,509)         20         TRTBSE         (1,078,509)         (353,330)         (353,330)           20         ASC 342 Lase Expense         -         -         1         DA         -         -           21         Reg.Assats Emergency Generation         (119,023,992)         -         119,023,992         -         1         DA         -         -           22         Univested Difference         -         -         (16,486,237)         -         1         DA         -         -           23         Prepaid Pension Ased         -         -         -         (11,136,437)         (21,00,927)         (7,144,117)	) (3,820 . 189,835	(71.411)	11) (3,820) (1,515)	
18         Regulatory Liab Settles through Rates FERC 190         5.968.451         -         5.968.451         21         GPLT         5.968.451         2.154.085         3.549.222           19         State Only Deferred FERC 233         0.00%,509)         -         (1,078.509)         20         TRUBSE         0.00%,509         (359,330)           20         ASC 3912 Lases Expense         -         -         1         DA         -         -           21         Reg.Assets - Emergency Constaina         (119,033.992)         -         1         DA         -         -           22         Univested Difference         -         -         10.04646237         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td< td=""><td>189.835</td><td></td><td></td><td>(120,086)</td></td<>	189.835			(120,086)
19         State Only Deferred FERC 233         fl.078,509         -         (1,078,509)         20         TRTBSE         fl.078,509         (150,459)         (593,330)           20         ASC 342 Lasse Expense         -         -         1         DA         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td></td> <td>3 549 222</td> <td></td> <td></td>		3 549 222		
20         ASC 342 Lasse Expense         1         DA           21         Reg. Assets - Emergency Concration         (119,023,992)         -         1         DA           22         Unlocated Difference         (16,486,237)         -         1         DA           23         Prepaid Persion Ased         -         -         (11,136,437)         (21,136,437)         (21,00,957)         (7,144,117)	0 75 033			5.968,451
21         Reg Assets - Emergency Generation         (119,023,992)         119,023,992         1         DA           22         Univested Difference         (16,486,237)         1         DA           23         Proguid Pension Assed         -         (11,136,437)         (11,136,437)         12         PAYXAR         (11,136,137)         (2,190,957)         (7,144,117)	· (# 2003	(593,530)	30) (25.053) (9.688)	(1,078.509)
22         Unlocated Difference         (16,486,237)         -         1         DA           23         Prepaid Pension Assel         -         -         (11,136,437)         (12,136,437)         (11,136,437)	•			-
23 Prejuid Pension Asset (11.136.437) (11.136.437) (2.190.957) (7,144,117)	•	-		-
	-			
24 Total Deferred Credits (229.524.268) - 140.298.210 (89.226.058) (89.226.058) (32.582.895) (51.239.881)				(11.136.437)
	) (2.467.556	(51.239,881)	81) (2.467.556) (2,735.727)	(89,226.058)
28				
26 <u>Deferred Debits</u>				
27 Reg Assel - Equity 3.725/483 - (3.725/483) - 1 DA				-
23 MTM - Derivalive (78,168) (32,618) (32,618) (32,618) (32,618) (32,618)	) (1.814	(13,005)	05) (1.814) (702)	(78.168)
29				
30         Total Deferred Debits         3.647,215         (3,725,483)         (78,168)         (78,168)         (32,648)         (43,003)           31         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 <t< td=""><td>) (1.814</td><td>(43,003)</td><td>03) (1.814) (702)</td><td>(75.165)</td></t<>	) (1.814	(43,003)	03) (1.814) (702)	(75.165)
31 32 Total for Account 2830, Accumulated Deferred Income Taxes (225.876,953) - 136,572,727 (89,304,226) (89,304,226) (32,815.543) (51.282,884)	) (2.469.371	(51.282,884)	84) (2.469.371) (2,736.429)	(89,304.226)
83 31				
51 Total (1.428.931,365) - 157,952.565 (1.270.978.800)				

The Company has not had any changes in accounting for deferred

federal incurne taxes.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFTT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

			(1)	(2)	(3)	(4)	(5)
Description	107 #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
Description	107 #	Functionalization Factors	Balance at. Q1 2023	TRAN	DIST	MIT	TDCS
Account 1900							
Deferred Credits							
Regulatory Liabilities (Sales)	3	DIST	17,261,368	-	17,261,368	-	-
Regulatory Liabilities (Expense)	12	PAYXAG	16,695,489	3,284,631	10,710,295	1,845,310	855,2
Accrued Bonuses	20	TRTBSE	229,974	96,053	126,518	5,338	2,0
Benefit Equalization & Savings Plan	12	PAYXAG	103,025	20,269	66,091	11,387	5,2
Partnership K-1 Income	20	TRTBSE	3,680	1,537	2,025	85	
Bad Debt Expense	5	TDCS	238,899	-	-	-	238,8
Accretion Expenses	20	TRTBSE	6,474,078	2,704,016	3,561,641	150,269	58,1
Injuries And Damages Accruals	21	GPLT	7,077,253	2,554,265	4,208,587	225,102	89,3
Other Reserves	20	TRTBSE	367,500	153,493	202,176	8,530	3,3
Debt Issuance Cost - Noncurrent	20	TRTBSE	20,079	8,386	11,046	466	1
Amort, of Savings Restoration	12	PAYXAG	-	-	-	-	
Deferred Revenue	20	TRTBSE	-	-	-	-	
Severance Pav	12	PAYXAG	14,587	2,870	9,358	1.612	7
Restricted Stock Accrual/(Deduction)	12	PAYXAG	1.318.772	436,516	1,423,361	245,235	113,6
R&D Amortization costs	20	TRTBSE	1,492,930	623,549	821,318	34,652	13,4
Excess DFIT - Gross Up - Fed (FERC 190)	21	GPLT	170,525,316	61,544,610	101,405,238	5,423,808	2,151,6
Other Deferred FIT Adjustments (Discrete Items)	20	TRTBSE	6,580,408	2,748,426	3,620,137	152,737	.59,1
Total Deferred Credits			229,303,357	74,178.621	143,429.158	8.104.532	3,591.0
Deferred Debits							
MTM - Derivative	20	TRIBSE	_	_			_
SHM DOMOLIO	20	TICIDAD					
Total Deferred Debits			-	-	-	-	
Total for Account 1900, Accumulated Deferred Income 1	Гахез		229,303.357	74,178,620.81	143.429,157.67	8.104.532.14	3,591,046.
Account 2820							
Deferred Credits							
Book/Tax Depreciation	21	GPLT	(948,695,606)	(342,395,500)	(564,154,966)	(30,174,658)	(11,970,4
PP&E Permanent Difference	21	GPLT	(27,335,940)	(9,865,865)	(16,255,695)	(869,460)	(344,9

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E3.5.2 ADFIT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

The company does not calculate defferred taxes on a monthly basis, only quarterly.

				(1)	(2)	(3)	(4)	(5)
ine Io	Description	105 #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
87 - E	ARO	21	GPLT	(365,908)	(132,061)	(217,592)	(11,638)	(4,61
88	Casualty Loss	21	GPLT	(115,087,019)	(41,536,271)	(68,438,088)	(3,660,512)	(1,452,14
9	Deductible Repairs & Maintenance	21	GPLT	(195,652,981)	(70,613,482)	(116, 347, 752)	(6,223,031)	(2,468,71
í)	Self Developed Software	21	GPLT	(20,806,837)	(7,509,434)	(12,373,073)	(661,792)	(262,53
1	Cost of Removal	21	GPLT	48,411,592	17,472,318	28,788,623	1,539,802	610,8/
2	Mixed Service Cost	21	GPLT	(129,453,937)	(46,721,463)	(76,981,575)	(4,117,473)	(1,633,4)
3	Book/Tax Gain/Loss Difference	21	GPLT	(36,680,220)	(13,238,327)	(21,812,400)	(1, 166, 668)	(462,8
4	Capitalized Costs	21	GPLT	1,863,484	672,553	1,108,147	59,271	23,5
;	Excess DITT Amortization ('86)	21	GPLT	(60,043)	(21,670)	(35,705)	(1.910)	(7.
6				• •				
7	Total Deferred Credits			(1.423.863,415)	(513.889.200)	(846,720.077)	(45.288,069)	(17,966,0
2	Deferred Debits							
) )	AFUDC - Debt	21	GPLT	10,970,354	3,959,331	6,523,673	348.928	138,4
	Include CIAC In Income	21	GPLT	125,386,643	45,253,527	74,562,902	3,988,107	1,582,1
	merade (1) to mineome	-'	VII D1	120,000,010	4.1,2.1,1,12.	· +, .01_, 702		1,202,1
5				112 102 000	49,212,858	81,086,575	4,337,035	1,720,5
	Total Deferred Debits							
3	Total Deferred Debits			136,356,997	49,212,830	0 L1000407 0	1,001,1001	
я 1		пне Тихек						
9 1 5	Total Deferred Debits Total for Account 2820, Accumulated Deferred Inco	ше Тихез		(1,287,506.418)	(464,676,342)	(765.633,503)	(40.951.034)	(16,245,5)
3 1 5 5		те Тихез						
3 4 5 6 7		те Тихез						
9 1 5 5 7	Total for Account 2820, Accumulated Deferred Inco	ше Тихез						
9 1 5 7 8 9	Total for Account 2820, Accumulated Deferred Incon Account 2830	me Тихes 20	TRTBSE					
9 1 5 5 7	Total for Account 2820, Accumulated Deferred Incon <u>Account 2830</u> <u>Deferred Credits</u>		TRTBSE TDCS	(1,287,506.418)	(464,676,342)	(765.633,503)	(40.951.034)	( <b>16,245,5</b> (65,7)
9 1 5 5 7 8 9 1	Total for Account 2820, Accumulated Deferred Incor Account 2830 Deferred Credits Reg. Asset - Income Tax Reg. Asset - Bad Dobt	20		(1,287,506.418) (7,324,185) (1,886,093)	(464,676,342) (3,059,078) -	(765.633,503)	(40.951.034) (170,000)	( <b>16,245,5</b> (65,7 (1,886,0
3 1 5 5 7 8 9 0 1 2	Total for Account 2820, Accumulated Deferred Incon Account 2830 Deferred Credits Reg Asset - Income Tax	20 5	TDCS	(1,287,506.418) (7,324,185) (1,886,093) (32,524,117)	(464,676,342)	(765.633,503) (4,029,318)	(40.951.034) (170,000)	( <b>16,245,5</b> (65.7 (1,886,0 (410,3
8 1 5 5 7 8 9 1 2 8	Total for Account 2820, Accumulated Deferred Incor <u>Account 2830</u> <u>Deferred Credits</u> Reg Asset - Income Tax Reg Asset - Bad Debt Reg Asset - Stranded Costs	20 5 21	TDCS GPLT	(1,287,506.418) (7,324,185) (1,886,093) (32,524,117) (37,947,366)	(464,676,342) (3,059,078) - (11,738,340)	(765.633,503) (4,029,318) (19,340,916)	(40.951.034) (170,000) (1,034,477)	(16,245,5 (65,7) (1,886,0 (410,3) (340,8
9 1 5 5 7 8 9 1 2 9 4	Total for Account 2820, Accumulated Deferred Incor <u>Account 2830</u> <u>Deferred Credits</u> Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs Reg Asset - Other Reg Asset - Amortization	20 5 21 20 20	TDCS GPLT TRTBSE TRTBSE	(1,287,506.418) (7,324,185) (1,886,093) (32,524,117) (37,947,366) (22,905,461)	(464,676,342) (3,059,078) - (11,738,40) (15,849,403) (9,566,880)	(765.633,503) (4,029,318) (19,340,916) (20,876,315) (12,601,181)	(40.951.034) (170,000) (1,034,477) (880,789) (531,654)	( <b>16,245,5</b> (65,7) (1,886,0 (110,3 (340,8 (205,7)
3 1 5 5 7 8 9 1 2 3 4 5	Total for Account 2820, Accumulated Deferred Incor Account 2830 Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Stranded Costs Reg Asset - Other Reg Asset - Amortization Reg Asset - Pension	20 5 21 20 20 12	TDCS GPLT TRTBSE	(1,287,506.418) (7,324,185) (1,886,693) (32,524,117) (37,947,366) (22,905,461) 14,392,436	(464,676,342) (3,059,078) - (11,738,340) (15,849,403) (9,566,880) 2,831,534	(765.633,503) (4,029.318) (19,340,916) (20,876,315) (12,601,181) 9,232,867	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759	(16,245,5 (65,7 (1,886,0 (110,3 (340,8 (205,7 737,2
3 1 5 7 8 9 1 2 3 4 5 5	Total for Account 2820, Accumulated Deferred Incom         Account 2830         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Debt         Reg Asset - Strandod Costs         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - Pension         Reg Asset - ARO	20 5 21 20 20 12 21	TDCS GPLT TRTBSE TRTBSE PAYXAG GPLT	(1,287,506.418) (7,324,185) (1,886.093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171)	(464,676,342) (3,059,078) - (11,738,40) (15,849,403) (9,566,880)	(765.633,503) (4,029.318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308)	(40.951.034) (170,000) (1,034,477) (880,789) (531,654)	(16,245,5 (65,7 (1,886,0 (110,3 (340,8 (205,7 737,2 (77,0
3 11 5 5 7 8 9 0 1 2 3 4 5 6 7	Total for Account 2820, Accumulated Deferred Incor         Account 2830         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Dobt         Reg Asset - Bad Dobt         Reg Asset - Other         Reg Asset - Other         Reg Asset - Other         Reg Asset - Pension         Reg Asset - ARO         Reg Asset - Winter Storm Uri	20 5 21 20 20 12 21 3	TDCS GPLT TRTBSE TRTBSE PAYXAG	(1,287,506.418) (1,287,506.418) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188)	(464,676,342) (3,059,078) (11,738,340) (15,849,403) (9,566,880) 2,831,534 (2,204,511)	(765.633,503) (4,029,318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,632,308) (3,294,188)	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279)	(16,245,5 (65,7 (1,886,0 (410,3 (340,8 (205,7) 737,2 (77,0
3 5 5 7 8 0 1 2 3 4 5 5 7 8	Total for Account 2820, Accumulated Deferred Incom         Account 2830         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Debt         Reg Asset - Bad Debt         Reg Asset - Stranded Costs         Reg Asset - Other         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - Pension         Reg Asset - ARO         Reg Asset - Winter Storm Uri         Excess DFIT - Gross Up - FED (FERC 283)	20 5 21 20 20 12 21 3 21	TDCS GPLT TRTESE PAYXAG GPLT DIST GPLT	(1,287,506,418) (7,324,185) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,062,921)	(464,676,342) (3,059,078) (11,738,340) (15,849,403) (9,566,880) 2,831,534 (2,204,511) - (11,571,890)	(4,029,318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661)	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279) (1,019,808)	(16,245,5 (16,245,5 (1,886,0 (410,3 (340,8 (205,7 737,2 (77,0 (77,0 (70,0) (404,5
3 1 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	Total for Account 2820, Accumulated Deferred Incor         Account 2830         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Dobt         Reg Asset - Strandod Costs         Reg Asset - Other         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - Pension         Reg Asset - Winter Storm Uri         Bxcess DFIT - Gross Up - FED (FERC 283)         Post-Retirement Benefits	20 5 21 20 20 12 21 3 21 12	TDCS GPLT TRTBSE TRTBSE PAYXAG GPLT DIST GPLT PAYXAG	(1,287,506,418) (1,287,506,418) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,062,924) (5,155,844	(464,676,342) (3,059,078) - (11,738,40) (15,849,403) (9,566,880) 2,831,534 (2,204,511) - (11,571,890) 1,211,086	(765.633,503) (4,029,318) (19,340,216) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661) 3,949,025	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279) (1,019,608) 680,390	(16,245,5 (65,7 (1,886,0 (410,3 (340,8 (205,7 737,2 (77,0 (77,0 (77,0 (404,5 315,3
3 5 5 7 8 9 0 1 2 3 4 5 6 7 8 9 0	Total for Account 2820, Accumulated Deferred Incor         Account 2830         Deferred Crodits         Reg Asset - Income Tax         Reg Asset - Bad Dobt         Reg Asset - Stranded Costs         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - ARO         Reg Asset - ARO         Reg Asset - Gross Up - FED (FERC 283)         Post-Retirement Benefits         Federal NOL	20 5 21 20 20 12 21 3 21 12 21	TDCS GPLT TRTBSE TRTBSE PAYXAG GPLT DIST GPLT PAYXAG GPLT	(1,287,506,418) (7,324,185) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,062,924) (6,155,844 22,507,582	(464,676,342) (3,059,078) - (11,738,340) (15,849,403) (9,566,880) 2,831,534 (2,204,511) - (11,571,890) 1,211,086 8,123,253	(765.633,503) (4,029.318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661) 3,949,025 13,584,445	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279) (1,019,808) 680,390 715,887	(16,245,5 (65,7) (1,886,0 (110,3) (340,8 (205,7) 737,2 (77,0) - (404,5 315,3 315,3 283,9
3 1 5 5 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1	Total for Account 2820, Accumulated Deferred Incom         Account 2820, Accumulated Deferred Incom         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Dobt         Reg Asset - Strandod Costs         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - Pension         Reg Asset - Presion         Reg Asset - ARO         Reg Asset - Construction         Reg Asset - Other         Between Benefits         Federal NOL         Deferred Compensation Accural	20 5 21 20 20 12 21 3 21 12 21 12 21 12	TDCS GPLT TRTESE TRTESE PAYXAG GPLT DIST GPLT PAYXAG GPLT PAYXAG	(1,287,506,418) (1,287,506,418) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,062,924) (5,155,844	(464,676,342) (3,059,078) - (11,738,40) (15,849,403) (9,566,880) 2,831,534 (2,204,511) - (11,571,890) 1,211,086	(765.633,503) (4,029,318) (19,340,216) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661) 3,949,025	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279) (1,019,808) 680,390 715,887 99,895	(16,245,5 (65,7 (1,886,0 (110,3 (340,8 (205,7 737,2 (77,0 - (404,5 315,3 283,9
2345678901234567890123	Total for Account 2820, Accumulated Deferred Incom         Account 2830       Deferred Credits         Reg Asset - Income Tax       Reg Asset - Bad Dobt         Reg Asset - Bad Dobt       Reg Asset - Strandod Costs         Reg Asset - Other       Reg Asset - Amortization         Reg Asset - Pension       Reg Asset - ARO         Reg Asset - ARO       Reg Asset - ARO         Reg Asset - ARO       Reg Asset - ARO         Reg Asset - Christon Uri       Excess DETT - Gross Up - FED (FERC 283)         Post-Retirement Benefits       Federal NOL         Deferred Compensation Accual       EDIT AMORTIZATION	20 5 21 20 20 12 21 3 21 12 21 12 21 12 21	TDCS GPLT TRTESE TRTESE PAYXAG GPLT DIST GPLT PAYXAG GPLT PAYXAG GPLT	(1,287,506.418) (7,324,185) (1,886.093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,063,924) (6,155,844 22,507,582 903,805	(464,676,342) (3,059,078) - (11,738,340) (15,849,403) (9,566,880) 2,831,554 (2,204,511) - (11,571,890) 1,211,086 8,123,253 177,812 -	(4,029,318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661) 3,949,025 13,384,445 579,798	(40.951.034) (170,000) (1,034,777) (880,789) (531,654) 1,590,759 (194,279) (1,019,808) 680,390 715,887 99,895	(16,245,5 (65,7) (1,886,0 (110,3) (340,8 (205,7 (37,2) (77,0) (77,0) (404,5 (315,3) (283,9) 46,2)
3156789012345578001	Total for Account 2820, Accumulated Deferred Incom         Account 2820, Accumulated Deferred Incom         Deferred Credits         Reg Asset - Income Tax         Reg Asset - Bad Dobt         Reg Asset - Strandod Costs         Reg Asset - Other         Reg Asset - Amortization         Reg Asset - Pension         Reg Asset - Presion         Reg Asset - ARO         Reg Asset - Construction         Reg Asset - Other         Between Benefits         Federal NOL         Deferred Compensation Accural	20 5 21 20 20 12 21 3 21 12 21 12 21 12	TDCS GPLT TRTESE TRTESE PAYXAG GPLT DIST GPLT PAYXAG GPLT PAYXAG	(1,287,506,418) (7,324,185) (1,886,093) (32,524,117) (37,947,366) (22,905,461) 14,392,436 (6,108,171) (3,294,188) (32,062,924) (6,155,844 22,507,582	(464,676,342) (3,059,078) - (11,738,340) (15,849,403) (9,566,880) 2,831,534 (2,204,511) - (11,571,890) 1,211,086 8,123,253	(765.633,503) (4,029.318) (19,340,916) (20,876,315) (12,601,181) 9,332,867 (3,632,308) (3,294,188) (19,066,661) 3,949,025 13,584,445	(40.951.034) (170,000) (1,034,477) (880,789) (531,654) 1,590,759 (194,279) (1,019,808) 680,390 715,887 99,895	(16,245,5

77 Deferred Debits

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFTT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

			(1)	(2)	(3)	(4)	(5)
<sup>a</sup> Description	105 #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
Roy Assot - Equity	20	TRTBSE	14,876,173	6,213,303	8,183,959	345,288	133,63
Total Deferred Debits			14,876,173	6,213,303	8,183,959	345,288	133,62
Total for Account 2830, Accumulated Deferred Income	Гихез		(91,094,478)	(35,090,157)	(54.013,533)	(206.117)	(1,784,6
		Total	(1,149,297,539)	(425,587,878)	(676,217,878)	(33,052,620)	(14,439,16
	-	-			-		
Description	10F #	Functionalization Factors	Balance at. Q2 3023	TRAN	DIST	MIT	TDCS
<u>Account 1900</u> Deferred Credits							
Regulatory Liabilities (Sales)	3	DIST	17,089,049	-	17,089,049	-	-
Regulatory Liabilities (Expense)	12	PAYXAG	14.043,361	2,762,858	9,008,933	1,552,177	719,3
Accrued Bomises	20	TRTBSE	239,974	96,053	126,518	5,338	2,0
Benefit Equalization & Savings Plan	12	PAYXAG	87,066	17,129	55,851	9,623	4,4
Partnership K-1 Income	20	TRTBSE	3,908	1,632	2,150	- 91	
Bad Debr Expense	5	TDCS	238,899	-	-	-	238,8
Accretion Expenses	20	TRTBSE	6,474,078	2,704,016	3,561,641	150,269	58,1
Injuries And Damages Accruals	21	GPLT	5,712,789	2,061,813	3,397,189	181,704	72,0
Other Reserves	20	TRTBSE	367,500	1.53,493	202,176	8,530	3,3
Debt Issuance Cost.	20	TRTBSE	20,079	8,386	11,046	466	I
Amort, of Savings Restoration	12	PAYXAG	-	-	-	-	-
Deferred Revenue	20	TRTBSE	-	-	-	-	-
Soverance Pay	12	PAYXAG	14,587	2,870	9,358	1,612	7
Restricted Stock Accrual/(Deduction)	12	PAYXAG	2,156,568	424,278	1,383,457	238,360	110,4
R&D Amortization costs	20	TRTBSE	2,037,594	851,038	1,120,959	47,294	18,3
Excess DFIT - Gross Up - Fed (FERC 190)	21	GPLT	169,425,732	61,147,757	100,751,355	5,388,834	2,137,7
Medicare Part D - Reg. Asset	12	PAYXAG	2,091,852	411,546	1,341,940	231,207	107,1
Federal NOL	21	GPLT	22,286,474	8,043,453	13,252,960	708,854	281,2
<ul> <li>Other Deferred FIT Adjustments (Discrete Items)</li> </ul>	20	TRTBSE	6,364,414	2,658,213	3,501,310	147,723	57,1)
Total Deferred Credits			248,643,923	81,344.535	154,815.894	8.672.083	3,811.4
Tom Drante Grans			,				-,
Deferred Debits							
MTM - Derivative	20	TRTBSE		-	-	-	-

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E3.5.2 ADFT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

	_		_	(1)	(2)	(3)	(4)	(5)
Line No	Description	14F #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MET	TDCS
116								
117	Total Deferred Debits			-	-	-	-	-
118							0 (84 00)	
119	Total for Account 1900, Accumulated Deferred Inco	ine Taxes		248,643,923	81,344,535	154,815,894	8,672,083	3,811,412
120 121	Account 2820							
122	Deferred Credits							
123	Book/Tax Depreciation	21	GPLT	(963,777,970)	(347,838,904)	(573,123,903)	(30,654,375)	(12,160,788;
120	PP&E Permanent Difference	21	GPLT	(27,335,940)	(9,865,865)	(16,255,695)	(869,460)	(344,930)
125	ARO	21	GPLT	(365,908)	(132,061)	(217,592)	(11.638)	(4,617)
126		21	GPLT	(115,087,019)	(41,536,271)	(68,438,088)	(3.660.512)	(1,452,149)
127	Deductible Repairs & Maintenance	21	GPLT	(241,812,302)	(87,272,929)	(143,797,031)	(7,691,196)	(3,051,147)
128	Self Developed Software	21	GPLT	(21,654.466)	(7,815,354)	(12,877,128)	(688,752)	(273,232)
129	Cost of Removal	21	GPLT	48,411,592	17,472,318	28,788,623	1,539,802	610,849
130	Mixed Service Cost	21	GPLT	(142,662,615)	(51,488,630)	(84,836,297)	(4,537,594)	(1,800,093)
130	Book/Tax Gain/Loss Difference	21	GPLT	(64,703,049)	(23,352,098)	(38,476,563)	(2,057,976)	(816,412)
132	Capitalized Costs	21	GPLT	1,863,484	672,553	1,108,147	59,271	23,513
133	Excess DFIT Amerization ('86)	21 21	GPLT	(120.086)	(43,340)		(3,820)	(1,515)
133	Excess DFIT Amoruzaton (86)	21	OPLI	(100,080)	((15,540))	(71,411)	(3,820)	(1,515)
134	Total Deferred Credits			(1,527,244,279)	(551,200,580)	(908,196,938)	(48,576,250)	(19,270,511)
136				, .,,	, ,,,,,,,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>,</b> ,,,	
137	Deferred Debits							
138	AFUDC - Debt	21	GPLT	12,547,580	4,528,570	7.461.592	399.094	158,323
139	Include CIAC In Income	21	GPLT	136,171,910	49,146,058	80.976,510	4.331.148	1,718,194
140							4	
141	Total Deferred Debits			148,719,489	53,674.628	88,438,102	4.730.242	1,876,517
142								
143	Total for Account 2820, Accumulated Deferred Inco	ine Taxes		(1,378,524,790)	(497,525,952)	(819,758,836)	(43,846,008)	(17,393,994)
144								
144 145	Account 2830							
	<u>Account 2830</u> Deferred Credits							
145	<u>Deferred Credits</u> Reg Asset - Income Tax	20	TRTBSE	(7,324,185)	(3,059,078)	(4,029,318)	(170,000)	
145 146	<mark>Deferred Credits</mark> Reg Asset - Income Tax Reg Asset - Bad Dobt	20 5	TR TBSE TDCS	(7, <b>324,18</b> 5) (1,826,869)	-	(4,029,318)	(170,000)	(1,826,869)
145 146 147	<u>Deferred Credits</u> Reg Asset - Income Tax			.,,,,	(3.059,078) - (13,623,287)	(4,029,318) - (22,416,688)		(1,826,869)
145 146 147 148	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs Reg Asset - Other	5	TDCS	(1,826,869)	-	-	· · ·	(1,826,869) (476,283)
145 146 147 148 149	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs	5 21	TDCS GPLT	(1,826,869) (37,746,852)	(13,623,287)	(22,416,688)	(1,200,594)	(1,826,869) (476,283) (357,458)
145 146 147 148 149 150	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs Reg Asset - Other	5 21 20	TDCS GPLT TRTBSE	(1,826,869) (37,746,852) (39,795,363)	(13,623,287) (16,621,252)	(32,446,688) (21,892,970)	(1,200,594) (923,683)	(1,826,869) (476,283) (357,458)
145 146 147 148 149 150 151	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs Reg Asset - Other Reg Asset - Amortization	5 21 20 20	TDCS GPLT TRTBSE TRTBSE	(1,826,869) (37,746,852) (39,795,363) (22,677,447)	(13,623,287) (16,621,252) (9,471,645)	(22,446,688) (21,892,970) (12,475,741)	(1, 200, 594) (923, 683) (526, 362)	(65,789) (1,826,869) (176,283) (357,458) (203,698) 734,539 (77,072)
145 146 147 148 149 150 151 152	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Dobt Reg Asset - Strandod Costs Reg Asset - Other Reg Asset - Amortization Reg Asset - Pension	5 21 20 20 12	TDCS GPLT TRTBSE TRTBSE PAYXAG	(1,826,869) (37,746,852) (39,795,363) (22,677,447) 14,339,016	(13,623,287) (16,621,252) (9,471,645) 2,821,025	(22,446,688) (21,892,970) (12,475,741) 9,198,598	(1, 200, 594) (923, 683) (526, 362) 1, 584, 855	(1,826,869) (476,283) (357,458) (203,698) 734,539
145 146 147 148 149 150 151 152 153	Deferred Credits Reg Asset - Income Tax Reg Asset - Bad Debt Reg Asset - Stranded Costs Reg Asset - Other Reg Asset - Other Reg Asset - Pension Reg Asset - Pension Reg Asset - ARO	5 21 20 20 12 21	TDCS GPLT TRTBSE TRTBSE PAYXAG GPLT	(1.826,869) (37,746,852) (39,795,363) (22,677,447) 14,339,016 (6,108,171)	(13,623,287) (16,621,252) (9,471,645) 2,821,025	(12,416,688) (21,892,970) (12,475,741) 9,198,598 (3,632,308)	(1, 200, 594) (923, 683) (526, 362) 1, 584, 855	(1,826,869) (476,283) (357,458) (203,698) 734,539

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

				(1)	(2)	(3)	(4)	(5)
Line No	Description	10F #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
157	Deferred Compensation Accrual	12	PAYXAG	586,186	115,325	376,043	64,790	30,028
158	EDIT AMORTIZATION	21	GPLT	-	-	-	-	-
159	Reg Assets - Emergency Generation	3	DIST	(23,605,030)	-	(23,605,030)	-	-
160	Total Deferred Credits			(152,778,004)	(52,264,214)	(96,592,390)	(1,626,032)	(2,295,368)
161								
162	Deferred Debits							
163	Reg Asset - Equity	20	TRTBSE	8,716,569	3,640,632	4,795,322	202,319	78,296
164	Total Deferred Debits			8,716,569	3,640,632	4,795,322	202,319	78,296
165				8,710,305	51040,052	4,190,922	7 1 لې 20 2	(8,270
167	Total for Account 2830, Accumulated Deferred Income	Тахез		(144,061.435)	(48,623,582)	(91.797,068)	(1.423.714)	(2,217,072)
168								
169 170			Total	(1,273,942,301)	(464,804,999)	(756,740,010)	(36,597,639)	(15,799,653)
170								
172	Description	<del>।:</del> नग	Functionalization Factors	Balance at Q3 2023	TRAN	DIST	VIET	TDCS
173	Account 1900	•	•			•		
174	Deferred Credits							
175	Regulatory Liabilitics (Sales)	3	DIST	8,568,358	-	8,568,358	-	-
176	Regulatory Liabilities (Expense)	12	PAYXAG	13,867,171	2,728,195	8,895,905	1,532,703	710,368
177	Accrued Bornises	20	TRTBSE	5,510,602	2,301,603	3,031,596	127,906	49,498
178	Benefit Equalization & Saving Plan	12	PAYXAG	(9,192)	(1,808)	(5,897)	(1,016)	(471)
179	Partnership K-1 Income	20	TRTBSE	4,056	1,694	2,231	94	36
180	Bad Debt Expense	5	TDCS	238,899	-	-	-	238,899
181	Accretion Expense	20	TRTBSE	6,474,078	2,704,016	3,561,641	150,269	58,153
182	Injuries And Damages Accurals	21	GPLT	6,835,797	2,467,120	4,065,001	217,423	86,253
183	Other Reserves (Environ Liab)	20	TRTBSE	367,500	153,493	202,176	8,530	3,301
184	Debt Issuance Cost	20	TRTBSE	20,079	8,386	11,046	466	180
185	Amort, of Savings Restoration	12	PAYXAG	-	-	-	-	-
186	Deferred Revenue	20	TRTBSE	-	-	-	-	-
187	Severance Pay	12	PAYXAG	14,587	2,870	9,358	1,612	247
188	Restricted Stock Accrual/(Deduction)	12	PAYXAG	2,118,854	416,858	1,359,262	234,192	108,542
189	R&D Amortization costs	20	TRTBSE	2,759,410	1,152,517	1,518,058	64,048	24,786
190	Excess DFIT - Gross Up - Fed (Ferc 190) Protected	21	GPLT	168,326,148	60,750,904	100,097,473	5,353,861	2,123,911
191	Medicare Part D - Reg. Assot	12	PAYXAG	1,859,424	365,819	1,192,836	205,517	95,252
192	Federal NOL	21	GPLT	22,402,826	8,085,446	13,322,150	712,555	282,675
193	Other Deferred FIT Adjustments (Discrete Items)	20	TRTBSE	6,276,848	2,621,639	3,453,137	145,691	56,381
194 195								
196	Total Deferred Credits			245.635.445	83,758,751	149,284,332	8,753,850	3,838.512

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFTT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

209       AkO       21       GELT $(665,908)$ $(132,061)$ $(217,392)$ $(1,638)$ $(4,617)$ 210       Gasady Loss       21       GPLT $(115,087,019)$ $(113,2641)$ $(15,487,938)$ $(3,660,512)$ $(1,452,149)$ 211       Definibile Repairs & Maintenance       21       GPLT $(226,469,185)$ $(96,171,89)$ $(182,492,88)$ $(3,660,512)$ $(272,323)$ 212       Belt Developed Software       21       GPLT $(226,469,185)$ $(22,872,128)$ $(688,752)$ $(223,232)$ 213       Gost Aremoval       21       GPLT $(12,654,465)$ $(52,279,130)$ $(102,615,485)$ $(54,488,510)$ $(2,177,339)$ 215       Book/Tax Chainfuse Difference       21       GPLT $(12,664,655)$ $(42,282,475)$ $(2,528,973)$ $(1,603,260)$ 216       Captilizate Costs       21       GPLT $(363,0643)$ - $(33,280,643)$ - $(33,280,643)$ -       -       -         216       Deferred Defined       21       GPLT $(364,659,586)$ $(762,772,985)$ $(373,322,246)$ $(4,6179,892)$ $(23,280,613)$ -       - </th <th></th> <th></th> <th></th> <th></th> <th>(1)</th> <th>(2)</th> <th>(3)</th> <th>(4)</th> <th>(5)</th>					(1)	(2)	(3)	(4)	(5)
Inferent Diskis         Operation	No	Description	14F #		Quarterly Balance	TRAN	DIST	MIT	TDCS
109       TRESE       .       .       .       .         109       Total Deferred Debits       .       .       .       .         101       Total Deferred Debits       .       .       .       .         101       Total Deferred Debits       .       .       .       .       .         101       Total Deferred Debits       .       .       .       .       .         101       Deferred Codits       .       .       .       .       .       .         101       Debit Debits       .       .       .       .       .       .       .       .         101       Debit Debits       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .		D.C							
Self         Total Deferred Debits         245,555,445         \$33,789,751         149,284,532         8,753,389         3,839,512           Self Tac Account 1990, Accoundied Deferred Income Taxer         245,555,445         \$33,789,751         149,284,532         8,753,389         3,839,512           Defarred Costs         Defarred Costs         21         QPLT         (27,355,940)         (28,51,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,1,95,454)         (23,2,1,95,454)         (21,152,119)         (23,1,95,454)         (23,1,95,454)         (21,152,119)         (23,1,95,454)         (21,152,119)         (23,1,95,454)         (21,152,119)         (23,1,152,119)         (23,1,1			20	TRITESE	_	_		_	_
Internet Debits         Internet Debits         Internet Debits         Internet Debits         Internet Debits           Internet Debits         245,635,445         \$3,789,751         149,284,332         \$8,753,389         3,838,512           Internet Control         220         Debits         221         Debits         223,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,3195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,195,454         33,3195,454         33,3195,454         34,342,353         14,242,953         14,242,953         14,242,953         14,242,912,143,1453         14,253,111,153,145		VITIVE - DETVALVE	247	The trackers	-	-	-	-	-
Dist for Account 1990, Accoundsted Deferred Income Taxes         245,635,445         83,758,751         149,284,332         8,753,850         3,838,512           Account 2200         Deferred Credits $(171, 1273,519,681)$ (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454		Total Deferred Debits			-	-	-	-	-
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	202								
205       Account 2520         206       Instruct Credits         207       Book Prac Depresention       21       OPLT       (278,619,681)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (353,195,454)       (344,202)         207       Casualy Loss       21       OPLT       (126,50,696)       (12,552,71)       (68,782)       (17,152,193)       (68,782)       (17,152,193)       (68,782)       (12,73,293)         218       OPLT       4,841,552       17,72,318       28,786,633       1,58,993,83       (10,60,200)       (10,60,200)       (12,73,293)       (12,62,71,38)       (48,88,793)       (10,60,200)       (12,73,233)       (10,60,200)       (12,73,233)       (10,60,200)       (12,73,233)       (12,62,64,64),84       (12,553)       1,108,14       59,271       23,236,163       (10,60,200)       (12,73,233)       (12,62,64,64),84       (12,652,66)       (12,652,66)       (12,64,24,64),64		Total for Account 1900, Accumulated Deferred Income T	ухег		245,635.445	83,758,751	149.284,332	8.753.850	3,838,512
Different Credits         Indexed Credits           Display         Bock/Tax Depreciation         21         OPLT         (27,861),681)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,195,454)         (353,295,464)         (		Account 2820							
202       Book/Tax Depresation       21       OPT       ( $778,619,681$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $333,195,454$ )       ( $332,650$ )       ( $112,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ )       ( $11,502$ ( $11,502$ )       ( $11,502$ ( $11,502$ )       ( $11,502$ ( $11,502$ )       ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$ ( $11,502$									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			21	GPLT	(978.619.681)	(353,195,454)	(353,195,454)	(353,195,454)	(353,195,454)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	208	•	21	GPLT		· · · ·	· ·	(869.460)	(344,920)
210       Cascadly Loss       21       GPLT $(115,087,019)$ $(14,355,271)$ $(68,08,089)$ $(3,600,012)$ $(1,415,129)$ 211       Defactible Repairs & Maintenance       21       GPT.T $(226,460,187)$ $(06,171,89)$ $(158,459,588)$ $(8,475,444)$ $(3,362,263)$ 213       Cost of Removal       21       GPLT $(22,63,496)$ $(7,81,53,54)$ $(12,871,28)$ $(88,495,883)$ $(3,875,444)$ $(3,362,263)$ 213       Cost of Removal       21       GPLT $(48,41,592)$ $(17,472,318)$ $28,788,623$ $1,539,802$ $610,849$ 214       Macd Sarvine Cost       21       GPLT $(125,64,965)$ $(42,282,475)$ $(22,58,913)$ $(1,603,260)$ 215       Book/Tax Gaind.css Difference       21       GPLT $(36,067)$ $(28,994)$ $(17,607)$ $(22,58,913)$ $(1,603,260)$ 216       Capitalized Costs       21       GPLT $(30,057)$ $(28,994)$ $(17,607)$ $(22,58,913)$ $(1,603,260)$ 216       GPLT $(30,057)$ $(28,994)$ $(17,607)$ $(22,594)$ $(24,61,179,882)$ $(27,272,885)$ $(373,322,246)$	209	ARO	21	GPLT		,			,
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	210	Casualty Loss							
212       Self Developed Software       21       GPLT       (21,653,466)       (7,815,354)       (12,877,128)       (688,752)       (273,292)         213       Cost of Removal       21       GPLT       (8,411,592       17,472,318 $B_2$ ,788,623       1,533,802       610,819         214       Mico Strvice Cost       21       GPLT       (72,561,495)       (62,279,130)       (102,615,485)       (5,1885,102)       (21,7399)         215       Book-Tax Gainf.ass Difference       21       GPLT       (195,311,367)       (28,696,559)       (42,282,475)       (2,528,973)       (1,003,260)         216       Capitalized Costs       21       GPLT       (186,384)       672,553       1,108,147       59,271       23,510       (2,528,973)       (1,003,260)         216       Capitalized Costs       21       GPLT       (186,384)       672,553       1,108,176       (2,546)       0,1010         218       Rog Assets - Eurogetog Generation       3       DIST       (33,280,643)       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	211		21						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$									
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$									
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$									
217       Excess DITT Amortization (%6)       21       GPLT       (80,087)       (28,894)       (47,607)       (2,546)       (1,010)         18       Reg Assets - Emergency Generation       3       DEST       (33,280,643)       -       -       -         200       Total Deferred Credits       (1,644,689,586)       (581,576,600)       (762,772,985)       (373,322,246)       (361,179,882)         213       Deferred Debits       (1,644,689,586)       (581,576,600)       (762,772,985)       (373,322,246)       (361,179,882)         213       Deferred Debits       (1,644,689,586)       (581,576,600)       (762,772,985)       (373,322,246)       (361,179,882)         214       OPTLT       13,641,599       4.923,415       8,112,165       433,891       172,127         214       OPTLT       144,085,857       52,002,295       85,682,648       4,582,863       1,818,051         215       Total Deferred Debits       157,727,456       56,925,710       93,794,814       5.016,754       1,990,178         215       Total for Account 2820, Account 2820, Account 2820, Account 2820, Account 2820       (1,766,025)       -       -       (1,796,275)         215       Reg Asset - Standod Costs       21       GPLT       (41,155,156)						,			
Rog Assets - Emergency Generation       3       DIST       (33,280,643)       -       (33,280,643)       -       (33,280,643)       -       -         219       Total Deferred Credits       (1,644,689,586)       (581,576,606)       (762,772,985)       (373,322,246)       (361,179,882)         220       Deferred Debits       (1,644,689,586)       (581,576,606)       (762,772,985)       (373,322,246)       (361,179,882)         221       Deferred Debits       (1,644,689,586)       (581,576,606)       (762,772,985)       (373,322,246)       (361,179,882)         223       Deferred Debits       (1,644,689,586)       (581,576,606)       (762,772,985)       (361,179,882)         223       Deferred Debits       21       GPLT       13,611,599       4,923,415       8,112,165       433,891       172,127         224       Include CTAC In Income       21       GPLT       144,085,857       52,002,295       85,682,648       4,582,863       1,818,051         226       Total Deferred Debits       157,727,456       56,925,710       93,794,814       5016,754       1,990,178         227       Total for Account 2820, Accountlated Deferred Income Taxes       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)									
Image: Section of the sectin of the section of the section						(20,001)		(2,510)	
221       Deferred Debits       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <th1< th=""> <th1< th="">       1</th1<></th1<>		Reg - Bacta - Entergency Scientics	-	1/151	(,		(00,000,000)		
Deferred Debits         21         GPLT         13,611,599         4,923,415         8,112,165         433,891         172,127           1nchude CTAC In Income         21         GPLT         144,085,857         52,002,295         85,682,648         4,582,863         1,818,051           226         Total Deferred Debits         157,727,456         56,925,710         93,794,814         5,016,754         1,990,178           226         Total Deferred Income Taxes         (1,486,962,131)         (524,650,896)         (668,978,171)         (368,305,493)         (359,189,703)           239         Account 2820, Accumulated Deferred Income Taxes         (1,486,962,131)         (524,650,896)         (668,978,171)         (368,305,493)         (359,189,703)           230         Account 2830            (1,486,962,131)         (524,650,896)         (4,029,318)         (170,000)         (65,789)           231         Reg Asset - Income Tax         20         TRTBSE         (7,324,185)         (3,059,078)         (4,029,318)         (170,000)         (65,789)           233         Reg Asset - Bad Debt         5         TDCS         (1,796,6275)         -         -         (1,796,6275)           234         Reg Asset - Stranded Cots         21 <tdg< td=""><td></td><td>Total Deferred Credits</td><td></td><td></td><td>(1,644,689,586)</td><td>(581,576,600)</td><td>(762,772,985)</td><td>(373,322,246)</td><td>(361,179,882)</td></tdg<>		Total Deferred Credits			(1,644,689,586)	(581,576,600)	(762,772,985)	(373,322,246)	(361,179,882)
223       AFUDC - Delxt.       21       GPLT       13,611,599       4,923,415       8,112,165       433,891       172,127         224       Include CTAC In Income       21       GPLT       144,085,857       52,002,295       85,682,648       4,582,663       1,818,051         226       Total Deferred Debits       157,727,456       56,925,710       93,794,814       5.016,754       1,990,178         227       Total for Account 2820, Accumulated Deferred Income Taxes       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         239       Account 2830       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
224       Include CTAC In Income       21       GPL T       144,085,857       52,002,295       85,682,648       4,582,863       1,818,051         226       Total Deferred Debits       157,727,456       56,925,710       93,794,814       5016,754       1,990,178         226       Total for Account 2820, Accumulated Deferred Income Taxes       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         229       Account 2830       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         230       Account 2830       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         231       Deferred Credits       -       -       (1,79,000)       (65,789)         233       Reg Asset - Bad Debt       5       TDCS       (1,796,275)       -       -       (1,796,275)         234       Reg Asset - Stranded Costs       21       GPLT       (41,155,156)       (14,853,384)       (21,473,483)       (1,309,000)       (65,789)         233       Reg Asset - Stranded Costs       21       GPLT       (41,155,156)       (14,853,384)       (21,473,483)       (1,309,000)       (519,289)         235       Reg A									
225       Total Deferred Debits       157,727,456       56,925,710       93,794,814       5.016,754       1.990,178         227       Total for Account 2820, Accumulated Deferred Income Taxes       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         229       Account 2830       1       1       1       1       1       1         230       Account 2830       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1									
Total Deferred Debits         157,727,456         56,925,710         93,794,814         5.016,754         1,990,178           227         Total for Account 2820, Accumulated Deferred Incone Taxes         (1,486,962,131)         (524,650,896)         (668,978,171)         (368,305,493)         (359,189,703)           229         Account 2830         3         3         1         1         1         1         1         1         1         1         1         1         1         1         1         3         3         3         3         3         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<		Include CIAC In Income	21	GPLT	144,085,857	52,002,295	85,682,648	4,582,863	1,818,051
Total for Account 2820, Accumulated Deferred Income Taxes       (1,486,962,131)       (524,650,896)       (668,978,171)       (368,305,493)       (359,189,703)         239       Account 2830		Total Deferred Debits			157,727,456	56,925,710	93,794,814	5.016.754	1,990.178
229       Account 2830         230       Account 2830         231       Deferred Credits         232       Reg Asset - Income Tax         203       Reg Asset - Bad Debt         233       Reg Asset - Bad Debt         234       Reg Asset - Bad Debt         235       Reg Asset - Strandod Costs         236       Reg Asset - Other         237       Reg Asset - Other         238       Reg Asset - Other         239       Reg Asset - Amortization         200       TRTBSE         210       GPLT         211       GPLT         213       GPLT         214       GPLT         215       Reg Asset - Other         200       TRTBSE         214       GPLT         215       Reg Asset - Other         200       TRTBSE         216       Reg Asset - Other         217       GPLT         218       Reg Asset - Other         219       GPLT         210       TRTBSE         211       GPLT         212       GPLT         213       Reg Asset - Other         214       GPL	227								
230         Account 2830           231         Deferred Credits           232         Rep. Asset - Income Tax         20         TRTBSE         (7,324,185)         (3,059,078)         (4,029,318)         (170,000)         (65,789)           233         Reg. Asset - Bad Debt         5         TDCS         (1,796,275)         -         -         (1,796,275)           234         Reg. Asset - Stranded Costs         21         GPLT         (41,155,156)         (14,853,384)         (24,473,483)         (1,300,000)         (519,289)           235         Reg. Asset - Other         20         TRTBSE         (3,432,4754)         (14,336,354)         (18,883,376)         (796,706)         (308,319)           236         Reg. Asset - Amortization         20         TRTBSE         (22,802,453)         (9,523,856)         (12,544,512)         (529,264)         (204,821)		Total for Account 2820, Accumulated Deferred Income 7	axes		(1,486,962,131)	(524,650,896)	(668,978,171)	(368,305,493)	(359,189,703)
231         Deferred Credits           232         Reg Asset - Income Tax         20         TRTBSE         (7,324,185)         (3,059,078)         (4,029,318)         (170,000)         (65,789)           233         Reg Asset - Bad Debt         5         TDCS         (1,796,275)         -         -         (1,796,275)           234         Reg Asset - Stranded Costs         21         GPLT         (41,155,156)         (14,853,844)         (1,8,883,376)         (796,706)         (308,319)           235         Reg Asset - Amortization         20         TRTBSE         (23,802,453)         (9,523,856)         (12,544,512)         (592,264)         (204,821)	239								
232         Reg Asset - Income Tax         20         TRTBSE         (7,324,185)         (3,059,078)         (4,029,318)         (170,000)         (65,789)           233         Reg Asset - Bad Debt         5         TDCS         (1,796,275)         -         -         (1,796,275)           234         Reg Asset - Stranded Costs         21         GPLT         (41,155,156)         (14,853,384)         (24,473,483)         (1,309,000)         (519,289)           235         Reg Asset - Other         20         TRTBSE         (34,324,754)         (14,336,354)         (18,883,376)         (796,706)         (308,319)           236         Reg Asset - Amortization         20         TRTBSE         (22,802,453)         (9,523,856)         (12,544,512)         (529,264)         (204,821)	230	Account 2830							
233         Rog Asset - Bad Debt         5         TDCS         (1,796,275)         -         -         (1,796,275)           234         Rog Asset - Bad Debt         5         TDCS         (1,796,275)         -         -         (1,796,275)           234         Rog Asset - Stranded Costs         21         GPLT         (41,155,156)         (14,853,384)         (24,473,483)         (1,309,000)         (519,289)           235         Rog Asset - Other         20         TRTBSE         (34,324,754)         (14,336,354)         (18,883,376)         (796,706)         (308,319)           236         Rog Asset - Amortization         20         TRTBSE         (22,802,453)         (9,523,856)         (12,544,512)         (529,264)         (204,821)	231	Deferred Credits							
234         Reg Asset - Stranded Costs         21         GPLT         (41,155,156)         (14,853,384)         (24,473,483)         (1,309,000)         (519,289)           235         Reg Asset - Other         20         TRTBSE         (34,324,754)         (14,356,354)         (18,883,376)         (796,706)         (308,319)           236         Reg Asset - Amortization         20         TRTBSE         (22,802,453)         (9,523,856)         (12,544,512)         (529,264)         (204,821)	232		20	TRTBSE	(7,324,185)	(3,059,078)	(4,029,318)	(170,000)	
235         Reg Asset - Other         20         TRTBSE         (34,324,754)         (14,336,354)         (18,883,376)         (796,706)         (308,319)           236         Reg Asset - Amortization         20         TRTBSE         (22,802,453)         (9,523,856)         (12,544,512)         (529,264)         (204,821)	233	Reg Asset - Bad Dobt	5	TDCS	(1,796,275)	-	-	-	(1,796,275)
236 Reg Asset - Amortization 20 TRTBSE (22,802,453) (9,523,856) (12,544,512) (529,264) (204,821)	234	Reg Asset - Stranded Costs	21	GPLT	(41,155,156)	(14,853,384)	(24,473,483)	(1,309,000)	(519,289)
	235	Reg Asset - Other	20		(34,324,754)	(14,336,354)	(18,883,376)	(796,706)	(308,319)
237         Reg Asset - Pension         12         PAYXAG         12,604,973         2,479,873         8,086,195         1,393,196         645,710	236	Reg Asset - Amortization	20	TRTBSE	(22,802,453)	(9,523,856)	(12,544,512)	(529,264)	(204,821)
	237	Reg Asset - Pension	12	PAYXAG	12,604,973	2,479,873	8,086,195	1,393,196	645,710

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E3.5.2 ADFT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

				(1)	(2)	(3)	(4)	(5)
Line No	Description	14F #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MICT	TDCS
238	Rog Asset - ARÜ	21	GPLT	(6,108,171)	(2,204,511)	(3,632,308)	(194,279)	(77,072)
239	Reg Assets - Winter Storn Uri	3	DIST	(3,570,251)	-	(3,570,251)	-	-
240	Excess DFIT - Gross Up - FED (FERC 283)	21	GPLT	(32,062,924)	(11,571,890)	(19,066,661)	(1,019,808)	(404,565)
241	Post-Retirement Benefits	12	PAYXAG	7,368,627	1,449,687	4,727,036	814,436	377,470
243	Deferred Compensation Accrual	21	PAYXAG	614,562	120,907	394,246	67,926	31,482
243	EDIT AMORTIZATION	12	PAYXAG	-	-	-	-	-
244								
245								
246	Total Deferred Credits			(128,556,007)	(51,498,607)	(72,992,432)	(1,743,500)	(2,321,468)
247 248	Deferred Debits							
246 249	Reg Asset - Equity	20	TRTBSE	4.060.678	1,696,016	2,233,936	94.252	36,475
250	Total Deferred Debits	20	TRIDdb	4,060,678	1,696,016	2,233,936	94,252	36,475
251				4,000,070	1,020,010	2,233,330	74,202	30,473
253	Total for Account 2830, Accumulated Deferred Income T	axes		(124,495,328)	(49,802,591)	(70,758,496)	(1.649.248)	(2,284,993)
253				(11),00000)	(12)002,022)	(101103)120)	(110 10 11 10)	(1)-01,000
254			Total	(1,365,822,013)	(490,694,736)	(590,452,335)	(361,200,891)	(357,636,185)
255								
256								
257		-						
258	Description	FF #	Functionalization Factors	Balance at Q4 2023	TRAN	DIST	MET	TDCS
258 259	-	FF #			TRAN	DIST	MET	TDCS
258 259 260	Account 1900	FF #			TRAN	DIST	MET	TDCS
258 259 260 261	Account 1900 Deferred Credits		Factors	Q4 2023	TRAN		MET	TDCS
258 259 260 261 262	Account 1900 Deferred Credits Regulatory Liabilities (Sales)	3	<b>Factors</b> DIST	Q4 2023		17,346,550		_
258 259 260 261 262 263	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense)	3	<b>Factors</b> DIST PAYXAG	<b>Q4 2023</b> 17,346,550 16,608,130	3,267,445	17,346,550 10,654,253	1,835,654	850,778
258 259 260 261 262 263 264	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuscs	3 12 20	DIST PAYXAG TRTBSE	Q4 2023 17,346,550 16,608,130 4,846,307	3,267,445 2,024,148	17,346,550 10,654,253 2,666,141	1,835,654 112,487	850,778 43,532
258 259 260 261 262 263 264 265	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuscs Benefit Equalization & Saving Plan	3 12 20 12	Factors DIST PAYXAQ TRTISSE PAYXAG	Q4 2023 17,346,550 16,608,130 4,846,307 30,624	3,267,445 2,024,148 6,025	17,346,550 10,654,253 2,666,141 19,646	1,835,654 112,187 3,385	850,778 43,532 1,569
258 259 260 261 262 263 264 265 266	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuses Benefit Equalization & Saving Plan Partnership K-1 Income	3  2 20 12 20	DIST PAYXAG TRTBSE PAYXAG TRTBSE	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592	3,267,445 2,024,148 6,025 1,083	17,346,550 10,654,253 2,666,141 19,646 1,426	1,835,654 112,487	850,778 43,532 1,569 23
258 259 260 261 262 263 264 265 266 267	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuscs Benefit Equalization & Saving Plan Patnership K-1 Income Bad Debt Expense	3 12 20 12 20 5	DIST PAYXAG TRTBSE PAYXAG TRTBSE TRTBSE TDCS	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899	3,267,445 2,024,148 6,035 1,083	17,346,550 10,654,253 2,666,141 19,646 1,426	1,835,654 112,487 3,385 60	850,778 43,532 1,569 23 238,899
258 259 260 261 262 263 264 265 266 267 268	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Donuses Benefit Equalization & Saving Plan Partnership K-1 Income Bad Delty Expense Accretion Expense	3  2 20 12 20 5 20	DIST PAYXAG TRTBSE PAYXAG TRTBSE TDCS TRTBSE	Q4 2023 17, 346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078	3,267,445 2,024,148 6,025 1,083 2,704,016	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641	1,835,654 112,487 3,385 60 - 150,269	850,778 43,532 1,569 23 238,899 58,153
258 259 260 261 263 263 264 265 266 267 268 269	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonusce Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accrution Expense Injuries And Damages Accruals	3 12 20 12 20 5 20 21	DIST PAYXAG TRTDSE PAYXAG TRTBSE TDCS TRTDSE GPLT	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138	3,267,445 2,024,148 6,025 1,083 2,704,016 1,778,623	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641 2,930,585	1,835,654 112,487 3,385 60 	850,778 43,532 1,569 23 238,899 58,153 62,182
258 259 260 261 262 263 264 265 266 267 268 269 270	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuses Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accretion Expense Difference Accretion Expense Accretion Expense	3 12 20 12 20 5 20 21 20	DIST PAYXAG TRTBSE PAYXAG TRTBSE TDCS TRTBSE GELT TRTBSE	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500	3,267,445 2,024,148 6,025 1,083 - - 2,704,016 1,778,633 153,493	17,346,550 10,654,253 2,666,141 19,646 1,426 - - 3,561,641 2,930,585 202,176	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530	850,778 43,532 1,569 238,899 58,153 62,182 3,301
258 259 260 261 262 263 264 265 266 267 268 269 270 271	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuses Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accrueion Expense Accrueion Expense Injuries And Damages Accruals Other Reserves (Environ Liab) Debt Issuance Cost	3 12 20 12 20 5 20 21 20 20	DIST PAYXAG TRTBSE PAYXAG TRTBSE TDCS TRTBSE GPLT TRTBSE TRTBSE TRTBSE	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138	3.267,445 2,024,148 6,025 1,083 2,704,016 1,778,633 1,53,493 8,386	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641 2,930,585	1,835,654 112,487 3,385 60 	850,778 43,532 1,569 23 238,899 58,153 62,182
258 259 260 261 262 263 264 265 266 267 268 269 270 271 273	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuscs Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accretion Expense Accretion Expense Injuries And Damages Accruals Other Reserves (Environ Liab) Debt Ismance Cost Amort, of Savings Restoration	3 12 20 12 20 5 20 21 20 20 20 20 12	DIST PAYXAG TRTDSE PAYXAG TRTDSE TRTDSE GPLT TRTDSE GPLT TRTBSE TRTBSE PAYXAG	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500	3,267,445 2,024,148 6,025 1,083 - - 2,704,016 1,778,633 153,493	17,346,550 10,654,253 2,666,141 19,646 1,426 - - 3,561,641 2,930,585 202,176	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530	850,778 43,532 1,569 238,899 58,153 62,182 3,301
258 259 260 261 262 263 264 265 266 267 268 269 270 271 273	Account 1900           Deferred Credits         Regulatory Liabilities (Sales)           Regulatory Liabilities (Expense)         Accrued Bonuscs           Benefit Equalization & Saving Plan         Partnership K-1 Income           Bad Debt Expense         Accretion Expense           Accretion Expense         Injuries And Damages Accreals           Other Reserves (Environ Liab)         Debt Isanance Cost.           Amort. of Savings Restoration         Deforred Revenue	3  2 20 12 20 5 20 21 20 20 20 12 20	DIST PAYXAG TRTDSE PAYXAG TRTDSE TRTDSE GPLT TRTDSE GPLT TRTBSE PAYXAG TRTDSE	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500	3.267,445 2,024,148 6,025 1,083 2,704,016 1,778,633 1,53,493 8,386	17,346,550 10,654,253 2,666,141 19,646 1,426 - - 3,561,641 2,930,585 202,176	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530	850,778 43,532 1,569 238,899 58,153 62,182 3,301
258 259 260 261 262 263 264 265 266 267 268 269 270 271 273 273 273	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Denuscs Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accretion Expense Accretion Expense Injuries And Damages Accruals Other Reserves (Environ Liab) Debt Isanance Cost Amort. of Savings Restoration Deferred Revenue Severance Pay	3 12 20 12 20 5 20 21 20 20 20 12 20 12 20 12	DIST PAYXAG TRTBSE PAYXAG TRTBSE TDCS TRTBSE GPLT TRTBSE TRTBSE PAYXAG TRTBSE PAYXAG	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500 20,079 - -	3,267,445 2,024,148 6,025 1,083 - 2,704,016 1,778,623 1,53,493 8,386 - -	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641 2,930,585 202,176 11,046 -	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530 466 - -	850,778 43,532 1,569 23 238,899 58,153 62,182 3,301 180 -
258 259 260 261 262 263 264 265 266 267 268 269 270 271 273 273 274 275	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Bonuses Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accretion	3 12 20 12 20 5 20 21 20 20 20 12 20 12 20 12 20 12	DIST PAYXAG TRTDSE PAYXAG TRTESE TDCS TRTDSE GPLT TRTDSE TRTESE PAYXAG PAYXAG PAYXAG	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500 20,079 - - - 2,323,403	3,267,445 2,024,148 6,025 1,083 - 2,704,016 1,778,623 1,53,493 8,386 - - - 457,101	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641 2,930,585 202,176 11,046 - - - 1,490,482	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530 466 - - - 256,800	850,778 43,532 1,569 23 238,899 58,153 62,182 3,301 180 - -
258 259 260 261 262 263 264 265 266 267 268 269 270 271 273 273 273	Account 1900 Deferred Credits Regulatory Liabilities (Sales) Regulatory Liabilities (Expense) Accrued Denuscs Benefit Equalization & Saving Plan Partnership K-1 Income Bad Debt Expense Accretion Expense Accretion Expense Injuries And Damages Accruals Other Reserves (Environ Liab) Debt Isanance Cost Amort. of Savings Restoration Deferred Revenue Severance Pay	3 12 20 12 20 5 20 21 20 20 20 12 20 12 20 12	DIST PAYXAG TRTBSE PAYXAG TRTBSE TDCS TRTBSE GPLT TRTBSE TRTBSE PAYXAG TRTBSE PAYXAG	Q4 2023 17,346,550 16,608,130 4,846,307 30,624 2,592 238,899 6,474,078 4,928,138 367,500 20,079 - -	3,267,445 2,024,148 6,025 1,083 - 2,704,016 1,778,623 1,53,493 8,386 - -	17,346,550 10,654,253 2,666,141 19,646 1,426 - 3,561,641 2,930,585 202,176 11,046 -	1,835,654 112,487 3,385 60 - 150,269 156,747 8,530 466 - -	850,778 43,532 1,569 23 238,899 58,153 62,182 3,301 180 -

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

				(1)	(2)	(3)	(4)	(5)
Line No	Description	10F #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
278	Other Deferred ITT Adjustments (Discrete Items)	20	TRTBSE	5,990,775	2,502,155	3,295,757	139,051	53,812
279	Federal NOL	21	GPLT	64,790,368	23,383,612	38,528,489	2,060,753	817,514
280				294,676,367	97,969.792	182,165.482	10.142,819	4,398.274
281								
282	Deferred Debits							
283	MTM - Derivative	20	TRTBSE	-	-	-	-	-
284								
285	Total Deferred Debits			-	-	-	-	-
286								
287	Total for Account 1900, Accumulated Deferred Income T	l'axes		294,676.367	97,969,792	182.165,482	10.142.819	4,398,274
288								
289								
290	Account 2820							
291	Deferred Credits							
292	Book/Tax Depreciation	21	GPLT	(977,462,803)	(352,777,922)	(581,261,778)	(31,089,641)	(12,333,461)
293	PP&F.Permanent Difference	21	GPLT	(32,667,730)	(11,790,171)	(19,426,318)	(1,039,045)	(412,196)
294	ARO	21	GPLT	(365,908)	(132,061)	(217,592)	(11,638)	(4,617)
295	Casualty Loss	21	GPLT	(115,087,019)	(41,536,271)	(68,438,088)	(3,660,512)	(1,452,149)
296	Deductible Repairs & Maintenance	21	GPLT	(272,031,841)	(98,179,519)	(161,767,498)	(8,652,373)	(3,432,452)
297	Self Developed Software	21	GPLT	(18,260,759)	(6,590,525)	(10,859,013)	(580,810)	(230,411)
298	Cost of Removal	21	GPLT	(18,060,154)	(6,518,124)	(10,739,720)	(574,430)	(227,880)
299	Mixed Service Cost	21	GPLT GPLT	(204,228,738)	(73,708,575)	(121,447,444)	(6,495,795)	(2,576,934)
300 301	Book/Tax Gain/Loss Difference	21 21	GPLT	(21,330,017)	(7,698,256) 672,553	(12,684(190)	(678,433) 59,271	(269,139) 23,513
302	Capitalized Costs	21	(TITE)	1,863,484	072,505	1,108,147	39,271	20,010
303	Total Deferred Credits			(1.657.631,485)	(598.258.869)	(985,733,494)	(52,723,406)	(20,915,715)
304								
305	Deferred Debits							
306	AFUDC - Døbi	21	GPLT	14,042,474	5,068,095	8,350,551	446,642	177,186
307	Include CIAC In Income	21	GPLT	145,858,232	52,641,966	86,736,615	4,639,236	1,840,415
308								
309	Total Deferred Debits			159,900,706	57,710,062	95,087,167	5,085,877	2,017,600
310								
311	Total for Account 2820, Accumulated Deferred Income T	l'axes		(1,497,730,779)	(540,548,808)	(890.646,327)	(47.637.529)	(18, 898, 115)
312								
313								
314	Account 2830							
315	Deferred Credits							
316	Reg Asset - Income Tax	20	TRTBSE	(8,728,089)	(3,645,444)	(4,801,660)	(202,586)	(78,399)
317	Reg Asset - Bad Debt	5	TDCS	(1,744,037)	-	-	-	(1,744,037)
318	Reg Asset - Strandod Costs	21	GPLT	(10,206,922)	(3,683,799)	(6,069,687)	(324,646)	(128,789)

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IT-E-3.5.2 ADFT - MONTHLY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

			(1)	(2)	(3)	(4)	(5)
Line No Description	14F #	Functionalization Factors	Quarterly Balance	TRAN	DIST	MIT	TDCS
319 Reg Asset - Other	20	TRTBSE	(47,052,956)	(19,652,517)	(25,885,652)	(1,092,137)	(422,649)
330 Reg Asset - Amortization	20	TRTBSE	(14,248,066)	(5,950,962)	(7,838,413)	(330,709)	(127,983)
321 Reg Asset - Pension	12	PAYXAG	14,951,932	2,941,608	9,591,789	1,652,599	765,936
322 Reg Asset - ARO	21	GPLT	(6,108,171)	(2,204,511)	(3, 632, 308)	(194,279)	(77,072)
323 Reg Assets - Winter Storm Uri	3	DIST	(3,635,785)	-	(3,635,785)	-	-
324 Excess DFIT - Gross Up - FED (	I(ERC 283) 21	GPLT	(32,062,924)	(11, 571, 890)	(19,066,661)	(1,019,808)	(404,565)
325 Post-Retirement Benefits	12	PAYXAG	6,731,141	1,324,269	4,318,083	743,976	344,813
326 Deferred Compensation Accrual	12	PAYXAG	530,846	104,437	340,542	58,673	27,193
327 EDIT AMORTIZATION	21	GPLT	-	-	-	-	-
328 GBC Carryover	20	TRTBSE	-	-	-	-	-
329 Medicare Part D - Reg. Asset	12	PAYXAG	2,789,136	548,728	1,789,254	308,276	142,878
330 Excess DFIT Amortization ('86)	21	GPLT	(120,086)	(43,340)	(71,411)	(3,820)	(1,515)
331 Regulatory Liab Settles through I	Rates FERC 190 21	GPLT	5,968,451	2,154,085	3,549,222	189,835	75,309
332 State Only Deferred FERC 283	20	TRTBSE	(1,078,509)	(450,459)	(593,330)	(25,033)	(9,688)
333 ASC 842 Lease Expense	1	DΛ	-	-	-	-	-
334 Reg Assets - Emergency Generat	ion 3	DIST	(119,023,992)	-	(119,023,992)	-	-
335 Unlocated difference	20	TRTBSE	(16,486,237)	(6,885,775)	(9,069,717)	(382,659)	(1718,086)
336 Prepaid Pension Asset Pushdowr	L		-				
337 Total Deferred Credits			(229.524.268)	(47,015.571)	(180,099.727)	(622,319)	(1.786,652)
338							
339 Deferred Debits							
340 Reg Asset - Equity	20	TRTBSE	3,725,483	1,556,015	2,049,532	86,471	33,464
341 MTM - Derivative	20	TRTBSE	(78,168)	(32,648)	(43,003)	(1,814)	(702)
342							
343 Total Deferred Debits			3,647,315	1,523,367	2,006,529	84,657	32,762
311							
345 Total for Account 2830, Accum 346	ulated Deferred Income Taxes		(225,876.953)	(45,492,204)	(178.093,198)	(537.662)	(1,753,890)
346 347		Total	(1,428,931,365)	(488,071,219)	(886,574,044)	(38,032,371)	(16,253,732)

### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-R-3.6 ADFIT - DESCRIPTION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: J. STORY

Line No.	Timing Difference	Description	Remaining Life of Timing Difference
1	Account 1900		
2	TIDA01 REGULATORY LIABILITIES (SALES)	Books is deterring these revenues until they can be included in the rate base at which point the costs will be amortized over the term prescribed by the final order.	The regulatory liability is amortized as the amounts are refunded through rates.
3	T10A05 REGULATORY LIABILITIES (EXPENSE)	Books is deferring these revenues until they can be included in the rate base at which point the costs will be amortized over the term prescribed by the final order.	The regulatory liability is amortized as the amounts are refunded through rates.
4	T05804 ACCRLED BONUSES	The estimated accruals for bonuses are expensed for books but are not deducted for tax until actually paid.	Reverses as payments are made.
5	T05B01 BENEFIT EQUALIZATION & SAVING PLAN	The estimated accruals for benefit equalization and saving plan are expensed for books but are not deducted for tax until actually paid.	Reverses as payments are made.
6	T05B46 STOCK OPTIONS EXERCISED	For book purposes, stock option expense is recognized over 3 year vesting period. For tax purposes, the deduction takes place when the options are exercised.	The balance of deferred taxes will reverse when the stock options are exercised.
7	T05B47 POST-RETIREMENT BENEFITS	The estimated accruals for post-retirement benefits are expensed for books but are not deducted for tax until actually paid.	Reverses as payments are made.
8	T05D01 DEFERRED COMPENSATION ACCRUAL	The estimated accruals for compensation are expensed for books but are not deducted for tax until- actually paid.	Reverses as payments are made.
9	T04P07 PARTNERSHIP K-1 INCOME	Differences between book and tax passthrough income is comprised of many temporary differences. Total reversal of the difference will occur upon sale of ownership, or when book is equal to tax.	Fluctuates over time, complete reversal occurs upon sale of ownership.
10	T07B01 BAD DEBT EXPENSE	An accrual for bad debt is set up for book purposes in a reserve account. For tax purposes, there is no deduction until there is a charge against the reserve when the actual loss is incurred.	The balance of deferred taxes on bad debt will reverse as charges are made against the reserve.
11	T01M04 ACCRETION EXPENSE	Accretion Expense occurs to true up the value of ARO's which have no tax basis.	Reverses as related retirement obligations are paid.
12	T05101 INJURIES AND DAMAGES ACCRUALS	The estimated accruals for injuries and damages are expensed for books but are not deducted for tax until actually paid.	The balance of deferred taxes on the Injuries & Damages Reserve will reverse as payments (charges) are made against the reserve.
13	T05R30 OTHER RESERVES (Environ Liab)	For book purposes, the environmental liability is recognized as a provision and expensed but for tax is only deducted until actually paid.	The balance of environmental liability will reverse when a disbursement is made against the environmental liability reserve.
14	T06A50 DEBT ISSUANCE COST	For book purposes, financing costs reduce the amount of paid in capital or will be amortized while for tax purposes, these costs are generally amortized over the life of the debt.	The balance of deferred taxes will reverse over the life of the debu
15	FAS 158 RE-MEASUREMENT RATE DIFF ADJUSTMENT	Immaterial miscellaneous ADFIT excluded from rate base After an income tax rate change, the ADFIT balance on a company's books is remeasured to reflect	
16	EXCESS DETT - GROSS UP - FED (FERC 190)	the new income tax rate. EDIT is the excess of the ADFIT balance as of the day before the date of enactment over the amount that would be the balance if the new rate was in effect for all prior periods. This EDIT is then grossed-up for the income tax effect of the increase or decrease in	
17	105A01 R&D Amerization Costs	income. Section 174 costs amortized ove different periods for book and tax.	Amortized over five years for tax purposes.

### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-R-3.6 ADFIT - DESCRIPTION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: J. STORY

Line No.	Timing Difference	Description	Remaining Life of Timing Difference
18	Account 2820		•
19	T08U01 UNIFORM CAPITALIZATION	<ul> <li>For book, mixed services costs are capitalized to fixed assets. For tax, under section 263A certain mixed service costs are expensed as incurred.</li> </ul>	The balance of deferred taxes will reverse over the book life of the underlying assets.
20	T01D01 BOOK/TAX DEPRECIATION	CenterPoint has been claiming accelerated depreciation on its plant asset additions since the year 1969. This depreciation is based on various tax methods and lives as set forth in Internal Revenue Code sections 167 and 168.	The difference will reverse as the assets are depreciated and/or retired for both book and tax.
21	P07A01 PP&E PERMANENT DIFFERENCE	AFUDC Equity is essentially two permanent differences. AFUDC Equity Income recorded to CWIP is not taxable, but is below the line. Capitalized AFUDC equity is depreciated for book purposes (above the line) but not deductible for tax.	Non-deductible AFLDC Equity depreciation is reversed over the book life.
22	T01M03 ARO	Asset Retirement obligations have no tax basis and are instead deducted as incurred.	Reverses as retirement obligations are paid.
23	T01M13 CASUALTY LOSS	For book purposes, casualty expense is recorded as a regulatory asset for future recovery or capitalized. For tax the casualty is deducted in the current period.	The balance of prepaid taxes will reverse when a disbursement is made against the casualty loss reserve.
24	T01M14 DEDUCTIBLE REPAIRS & MAINTENANCE	Difference between repairs expenses deducted for tax purposes but included in the basis of the asset for book purposes. The difference reverses over time as books has more depreciation than tax.	Reverses over the life of the book life of the capitalized repairs.
25	T01M15 SELF DEVELOPED SOFTWARE	Internally developed software for tax purposes was expensed in certain circumstances and for book purposes amortized over 3 years. These temporary differences are reversed over the respective lives until completely amortized or sold/impaired.	Reverses over the book / tax life of the asset.
26	T01A02 AFUDC - DEBT	Basis difference related to interest capitalization, which is different for book and tax purposes.	The balance is depreciated over the life of the asset.
27	T05C02 INCLUDE CIAC IN INCOME	Contributions are treated as taxable income when received but are a reduction of plant in service for books, which reverses over time as book depreciation.	Reverses over the life of the asset.
28	PRE TCJA EXCESS DFIT	Excess deferred income tax that relates to The Tax Reform Act of 1986 which reduced the then current 46% corporate income tax rate to 40% in 1987 and to 35% in 1988 and thereafter.	Reverses over regulatory life of the underlying assets.
29	MIXED SERVICE COSTS	<ul> <li>Certain costs capitalized for books are deducted for tax when such costs relate to production. This temporary difference will reverse as book depreciation is recorded.</li> </ul>	Reverses over the life of the asset.
30	COST OF REMOVAL	Book depreciation includes a cost of removal factor. For tax, cost of removal is not deductible until incurred/paid.	A deferred tax asset is built up over the FPE life and reversed when COR is spent.
31	Capitalized Costs	Capitalized costs related to Hurricane Harvey.	Deferred tax asset reverses as underlying is amortized for book purposes.
	<u>Account 2830</u>		
27	THISD 27 D D/2 A 660 THE IN / YAKAC THA M	ASC 740 requires a regulatory asset be established for the equity component of AFUDC if, as a	The regulatory asset is amortized as the amounts are

32 T05R37 REG ASSET - INCOME TAX

ASC 740 requires a regulatory asset be established for the equity component of AFUDC if, as a result of a regulator, it is probable that increases in taxes payable will be recovered from customers in future rates. The regulatory asset is  $\epsilon$  collected through rates.

Attachment KJC-3 OPUC RFP SCHEDULES ERRATA 1

### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.6 ADFIT - DESCRIPTION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line No.	Timing Difference	Description	Remaining Life of Timing Difference
33	T09802 REG ASSET - BAD DEBT	For book purposes, CEHE is allowed to recover bad debt expenses through rate adjustments for defaults from competitive retailers. For tax purposes, the recognition of income associated with recovery of these cost is determined under § 451, which provides that recognition of revenue occurs at collection. The additional revenues are recognized once the all-events test of Treas. Reg. § 451-1(a) are met. CNP recovers the cost as a component of futures rates, therefore the all-events test of § 451 is not satisfied until the revenue is collected in a subsequent period.	The regulatory asset is amortized as the amounts are collected through rates.
34	T09803 REG ASSET - STRANDED COSTS	ADFTT related to stranded costs approved in other Dockets. This ADFTT is adjusted out of the eurrent proceeding. Books is deferring these costs until they can be included in rates at which point the costs will be	The regulatory asset is amortized as the amounts are collected through rates.
34	T09804 REG ASSET - OTHER	amortized over the term prescribed by the final order. For tax purposes, a deduction is allowed for an expenditure in the period in which all events have occurred which determine the fact of liability, amount of liability can be determined with reasonable accuracy, and economic performance has occurred.	The regulatory asset is amortized as the amounts are collected through rates.
35	T09805 REG ASSET - AMORTIZATION	Books is deterring these costs until they can be included in the rates at which point the costs will be amortized over the term prescribed by the final order. For tax purposes, a deduction is allowed for an expenditure in the period in which all events have occurred which determine the fact of liability, amount of liability can be determined with reasonable accuracy, and economic performance has occurred.	The regulatory asset is amortized as the amounts are collected through rates.
36	T09806 REG ASSET - PENSION	Books is deterring these pension costs under FURA section $36.065(b)$ until they can be included in the rates at which point the costs will be amortized over the term prescribed by the final order. For tax purposes, a deduction is not allowed until a payment is actually made to the pension plan.	The regulatory asset is amortized as the amounts are collected through rates.
37	T09808 REG ASSET - ARO	Asset Retirement obligations have no tax basis and are instead deducted as incurred. After an income tax rate change, the ADFIT balance on a company's books is remeasured to reflect	Reverses as retirement obligations are paid.
38	EXCESS DFIT - GROSS UP - FED (FERC 283)	the new income tax rate. EDIT is the excess of the ADFIT balance as of the day before the date of enactment over the amount that would be the balance if the new rate was in effect for all prior periods. This EDIT is then grossed-up for the income tax effect of the increase or decrease in income.	It is amortized as the amounts are refunded through rates.
39	OTHER MISC DEIT	Immaterial miscellaneous ADFIT excluded from rate base	
40	T09801 REG ASSET - EQUITY	in the current proceeding.	The regulatory asset is amortized as the amounts are collected through rates.
41	OTHER DETT - FAS 133	Effective interest rate hedges in AOCI are reported net of tax for financial statement purposes. This deterred balance offsets the deterred booked in AOCI.	Life of the hedge
42	PREPAID PENSION ASSET SERVICE COMPANY	Expenses incurred to finance CEHE's pension and OPEB plans. Prepaid asset balance created when cumulative cash contributions exceed the cumulative actuarially determined pension expense under ASC 715. For tax purposes, a deduction is allowed when cash payments are actually made to the pension plan.	Life of pension asset

### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.6 ADFIT - DESCRIPTION OF TIMING DIFFERENCES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line No.	Timing Difference	Description	Remaining Life of Timing Difference
43		ADFT1 related to Winter Storm Uri approved in other Dockets.	Proposing to recover this regulatory asset over three years in this proceeding.
44	109811 Reg Assets - Emergency Generation	ADFTT related to emergency generation approved in other Dockets. This ADFTT is adjusted out of the current proceeding.	Emergency Generation is recovered in TEEEF filing

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.7 ADJUSTMENTS TO ADFIT TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)	(2)
Line No.	Description	Adjustment	Explanation
1	Net ADFIT at December 31, 2023 Per Books	(1,428,931,365)	
2	Net ADF11 at December 31, 2023 Per Books	(1,428,931,565)	
3	Account 1900		
4	Deferred Credits		
5	Regulatory Liabilities (Sales)	-	
6	Regulatory Liabilities (Expense)	(1.236.294) Adjustma	ent to match underlying item to rate base
7	Accrued Bonuses	-	
8	Benefit Equalization & Saving Plan	-	
9	Partnership K-1 Income	-	
$10^{-1}$	Bad Debt Expense	-	
11	Accretion Expense	(6,474,078) Adjustma	ent to match underlying item to rate base
12	Injuries And Damages Accruals	(2.343.942) Adjustma	ent to match underlying item to rate base
13	Other Reserves (Environ Liab)	-	
14	Debt Issuance Cost	-	
15	Amort, of Savings Restoration	-	
16	Deferred Revenue	-	
17	Severance Pay	-	
18	Restricted Stock Acerual/(Deduction)	-	
19	R&D Amortization costs	-	
20	Excess DFTT - Gross Up - Fed (Fere 190) Protected	(95.664) Adjustma	ent to match underlying item to rate base
21	Other Deferred FTT Adjustments (Discrete Items)	-	
22	Federal NOL	10.632.701 Adjustms	ent to the NOL deferred tax asset for the return to accrual amount
23			
24	Total Deferred Credits	482,723	
25			
26	Deferred Debits		
27	MTM - Derivative	-	
28			
29	Total Deferred Debits	_	
30			
	Total for Account 1900. Accumulated Deferred Income Taxes	482.723	
	Total of The Source 1700, The Building of The Fred Housing Takes		
31 32 33	Total for Account 1900, Accumulated Deferred Income Taxes	482,723	

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.7 ADJUSTMENTS TO ADFIT TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)	(2)
Line No.	Description	Adjustment	Explanation
34	Account 2820		
35	Deferred Credits		
36	Book/Tax Depreciation	(97,805,064)	Adjustment to match underlying item to rate base
37	PP&E Permanent Difference	32.667.730	Adjustment to match underlying item to rate base
38	ARO	365,908	ARO is not a rate base item
39	Casualty Loss	14.060.875	Adjustment to match underlying item to rate base
40	Deductible Repairs & Maintenance	28,912,972	Adjustment to match underlying item to rate base
41	Self Developed Software	4.177.828	Adjustment to match underlying item to rate base
42	Cost of Removal	30,404,394	Adjustment to match underlying item to rate base
43	Mixed Service Cost		Adjustment to match underlying item to rate base
44	Book/Tax Gain/Loss Difference	21,330,017	Adjustment to match underlying item to rate base
45	Capitalized Costs	(1.863.484)	Adjustment to match underlying item to rate base
46		42,121	Adjustment to remove capitalized executive compensation excluded from this cas
47	Total Deferred Credits	39,810,237	
48			•
49	Deferred Debits		
50	AFUDC - Debt	(120.691)	Adjustment to match underlying item to rate base
51	Include CIAC In Income		Adjustment to match underlying item to rate base
52		,	, , , , , , , , , , , , , , , , , , , ,
53	Total Deferred Debits	(18,913,122)	
54		(/	
55	Total for Account 2820, Accumulated Deferred Income Taxes	20,897,115	•
56	Total for Account 2020, Accumulated Deterror income Taxes	20,07,115	•
57			
58	Account 2830		
59	Deferred Credits		
60	Reg Asset - Income Tax	8 778 080	Offset by PP&E Perm Difference
61	Reg Asset - Bad Debi	0.720.002	oliser by 11 del 1 dill Dillefence
62	Reg Asset - Stranded Costs	10 206 922	Adjustment to match underlying item to rate base
63	Reg Asset - Other		Adjustment to match underlying item to rate base
64	Reg Asset - Amortization		Adjustment to match underlying item to rate base
65	Reg Asset - Pension	· · ·	Adjustment to match underlying item to rate base
66	Reg Asset - ARO		ARO is not a rate base item
60 67	Reg Assets - Winter Storm Uri	0.108.171	ARCO IS HOLD TATALE DASC ITCHI
07	reg Assets - witter atorni Ch	-	

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.7 ADJUSTMENTS TO ADFIT TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)	(2)
Line	Description	Adjustment	Explanation
No.	Å	, tajani mene	
68	Excess DFIT - Gross Up - FED (FERC 283)	-	
69	Post-Retirement Benefits	-	
70	Deferred Compensation Accrual	-	
71	EDIT AMORTIZATION	-	
72	GBC Carryover	-	
73	Medicare Part D - Reg. Asset	-	
74	Excess DFTT Amortization ('86)	-	
75	Regulatory Liab Settles through Rates FERC 190	-	
76	State Only Deferred FERC 283	-	
77	ASC 842 Lease Expense	-	
78	Reg Assets - Emergency Generation	119,023,992	Recovered under another mechanism
79	Unlocated difference	16.486.237	Remove unsuported balance
80	Prepaid Pension Asset	(11,136,437)	Adjustment to match underlying item to rate base
81	Total Deferred Credits	140,298,210	-
82			
83	Deferred Debits		
84	Reg Asset - Equity	(3.725.483)	Adjustment to remove securitization related balance
85	MTM - Derivative	-	
86			
87	Total Deferred Debits	(3,725,483)	
88			•
89	Total for Account 2830, Accumulated Deferred Income Taxes	136,572,727	
90		· ·	
91	Total	157,952.565	
92			
93	Total Adjustments	157,952,565	•
94			•
95	Net ADFTT at December 31, 2023	(1,270,978,800)	-
		1-2-2-22	

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.8 ADFIT AND ITC - PLANT ADJ. AND ALLOCATIONS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	Temporary Difference	2019	2020	2021	2022	2023	Total ADFIT	FF∜	Functionalization Factor Name	TRAN	DIST	MET	TDCS	TOTAL
1	3 Fed Method/Life	6.746.781	18,961,443	70,979,783	105,727,392	94.076.627	296,492,026	15	PLTSVC-N	121.825.330	164.258.808	7,479,304	2.928.583	296,492,026
2	3 Fed ARO	1.420.444	1.752.381	1.411.185	(71.657)	804.620	5,316,973	15	PLTSVC-N	2.184.686	2.945.643	134,126	52.518	5,316,973
3	3 Fed Casualty Loss	-	-	-	-	-	-	15	PLTSVC-N	-	-	-	-	
4	3 Fed Developed Software	-	-	13.379.775	-	-	13,379,775	15	PLTSVC-N	5.497.603	7.412.496	337,518	132.158	13,379,775
5	3 Fed Hurricane Capitalization	-	-	· · ·	-	-	-	15	PLTSVC-N	· · ·		-	· -	-
6	3 Fed Mixed Service Costs	4,387,683	28,911,879	45,599,747	80,590,773	126,395,718	285,885,800	15	PETSVC-N	117,467,348	158,382,880	7,211,752	2,823,821	285,885,800
7	3 Fed Non-Cash Salvage	· · ·	· · ·	· · ·	· · ·	· · · -	-	15	PETSVC-N	· · ·	· · ·	-	· · -	-
8	3 Fed Normalized Diff	(813,790)	(1, 528, 706)	(3,799,924)	(4,910,318)	(4,910,318)	(15,963,056)	15	PETSVC-N	(6,559,045)	(8,843,653)	(402,684)	(157, 674)	(15,963,056)
9	3 Fed Other Adj	-	-	-	-	-	-	15	PLTSVC-N	-	-	-	-	-
10	3 Fed Other Adjustment	-	-	-	-	-	-	15	PETSVC-N	-	-	-	-	-
11	3 Fed Repair Allowance	-	-	-	-	-	-	15	PLTSVC-N	-	-	-	-	-
12	3 Fed AFUDC Equity FT	1,796,246	3,940,616	9,285,824	12,047,063	18,708,107	45,777,856	15	PLTSVC-N	18,809,620	25,361,276	1,154,792	452,168	45,777,856
13	3 Fed Other Bonus Depr	-	-	-	-	-	-	15	PLTSVC-N	-	-	-	-	-
14	3 Fed T&L) Repairs	21,316,101	29,087,308	58,148,976	102,910,534	163,254,690	374,717,609	15	PLTSVC-N	153,967,366	207,596,369	9,452,622	3,701,252	374,717,609
15	3 Fed Taxable CIAC	(15,332,791)	(27, 283, 494)	(38,082)	(50,693,506)	(63,184,997)	(156,532,870)	15	PLTSVC-N	(64,317,644)	(86, 720, 385)	(3,948,696)	(1, 546, 145)	(156,532,870)
16														
17	Total	19,520,674	53,841,427	194,967,284	245,600,281	335,144,447	849,074,113			348,875,265	470,393,433	21,418,734	8,386,682	849,074,113
		-	-	-	-	-								

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3,11 GENERATED BUT NOT UTILIZED TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.12 UTILIZED - STAND ALONE BASIS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

<ol> <li>CenterPoint Energy Houston Electric, LLC has made the following ITC</li> </ol>	C elections:
-----------------------------------------------------------------------------------------	--------------

2

3 Ratable flow through of Investment Tax Credit (ITC) as a reduction to cost of service under the provision of Internal Revenue Code Section 46(I)(2).

4

A 10% ITC rate with tax basis reduction for 50% of the ITC amount for years 1983-1985, in lieu of taking ITC at 8% with no tax basis reduction. ITC generated after 1985 was subject to a full basis reduction with no election available for a reduced ITC rate.

6

7 Advance ITC claimed on qualified progress expenditures under the provision of Internal Revenue Code Section 46(d)(6).

8

 $\frac{9}{9}$  A reduction of the ITC percentage from 10% to 8% for new leased property which is other than 3-year property and from 6% to 4% for new 3-year leased property, in lieu of reducing the asset basis by 50% of the regular ITC amount, under the provision of Internal Code Section 48(q)(4)(B). This election was made for years 1983-1985.

10

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.14 FERC ACCOUNT 255 BALANCE TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)	(2)	(3)
		ERAL INCOME TAXES		
	TAX M	IETHOD 2		
Line No.	Description	Test Period	Schedule Reference	Total Requested
1	Total Revenue Requirement	3,514,323.220	I-A-1	3,698.885.062
2	Less Cost of Service items:		-	
3	Fuel Expense	-	N/A	-
4	Other O & M Expense	1,674,846.443	II-D-2	1,901.733.263
5	Depreciation and Amortization	580,669,691	II-F-1	576,363,747
6	Taxes Other Than Income	273,779,081	II-F-2	329,581,422
7	Interest on Customers' Deposits	(12,304.849)	<b>II-</b> E-4	2.267.127
8	Less Deductions not included in Cost of Service:			
9	Interest Expense on Debt (including amount capitalized)	290,613,620	II-F-3	279,767,186
10	Additional Tax Depreciation*	-	N/A	0
11	Capitalized Taxes	-	N/A	-
12	Other deductions (specify)	(46,081,993)	II-F-5	(73,276,770)
13				,
14	Net Income Before Taxes	752,801,228		682,449,088
15 16	Permanent Differences			
17	AFUDC Equity	(31,870,916)		_
18	Non-deductible Club Dues	17.024		
19	Non-deductible Parking and Transit	580.286	WP II-E.3.15	580.286
20	CSV Over Officer Life Insurance Premium	(7,129,948)		-
21	Nondeductible Lobbying Expenses	2,227,393		-
22	Meals & Entertainment	427.757	WP II-E.3.15	427.757
23	Fines & Penalties	3.000		
24	Stock Comp Windfall/Shortfall	(1,298,210)		-
25	Diesel Fuel Credit Disallowance	13,550	WP II-E.3.15	13,550
26	Permanent Depreciation Difference	5,867.940	WP II-E.3.15	5,867,940
27		.,		-,
28	Total Permanent Differences	(31,162,124)	-	6,889,533

_		(1)	(2)	(3)
[	ANALYSIS OF FE	DERAL INCOME TAXES		
	TAX	METHOD 2		
Time			<u>г г</u>	
Line No.	Description	Test Period	Schedule Reference	Total Requested
29		•	l I	
30	Temporary Differences			
31	AFUDC - Debt	11,070,790	WP II-E.3.15	11,070,790
32	Book/Tax Depreciation	(90,740,763)	WP II-E.3.15	(90,740,763)
33	Cost of Removal	(159,734.747)	WP II-E.3.15	(159.734.747)
34	Book/Tax Gain/Loss Difference	(14,648,606)	WP II-E.3.15	(14,648.606
35	Mixed Service Cost	(218,118,787)	WP II-E.3.15	(218,118,787
36	Deductible Repairs & Maintenance	(287,353,122)	WP II-E.3.15	(287,353,122)
37	Partnership K-1 Income	1,363	WP II-E.3.15	1.363
38	R&D Amortization costs	2,616,159	WP II-E.3.15	2,616.159
39	Benefit Equalization & Savings Plan	(308,760)	WP II-E.3.15	(308,760)
40	Restricted Stock Accrual (Deduction)	791,941	WP II-E.3.15	791,941
41	Post-Retirement Benefits	6,670,573	WP II-E.3.15	6,670.573
42	Severance Pay	-	WP II-E.3.15	-
43	Include CIAC In Income	59,483,290	WP II-E.3.15	59,483,290
44	Deferred Compensation Accrual	(1,092,071)	WP II-E.3.15	(1,092,071
45	Injuries and Damages Accruals	(7,155,530)	WP II-E.3.15	(7,155.530)
46	Other Reserves	-	WP II-E.3.15	-
47	Deferred State and Local Income Taxes	-	WP II-E.3.15	-
48	CARES Act Payroll Tax Deferral	-	WP II-E.3.15	-
49	Accrued Bonuses	(6,076.813)	WP II-E.3.15	(6.076.813)
50	MTM - Derivative	(362,015)	WP II-E.3.15	(362,015)
51	Reg Assets - Equity	(37,286,964)	WP II-E.3.15	-
52	Reg Assets - Bad Debt	542,842	WP II-E.3.15	542,842
53	Reg Assets - Stranded Costs	(31,292.824)	WP II-E.3.15	-
54	Reg Assets - Other	(16,751.175)	WP II-E.3.15	(16.751.175)
55	Reg Assets - Amortization	40,711,272	WP II-E.3.15	40,711,272
56	Reg Assets - Pension	(2,324,212)	WP II-E.3.15	(2,324,212)
57	Rog Assets - Winter Storm Uri	(1,279.162)		(1.279.162)

		(1)	(2)	(3)
		EDERAL INCOME TAXES		
		X METHOD 2		
Line No.	Description	Test Period	Schedule Reference	Total Requested
58	Rog Assets - Emergency Generation	(106,360.592)	WP II-E.3.15	(106,360.592
59	Regulatory Liabilities (Sales)	(38,905.344)	WP II-E.3.15	(38.905.344
60	Regulatory Liabilities (Expense)	7,641,697	WP II-E.3.15	7,641,697
61				
62				
63	Total Temporary Differences	(890,261,560)	」 _	(821,681,772)
64 65				
65 66	Total Temporary Differences and Tax Attributes	(890 271 578)		(821,681,772
60 67	Total Temporary Differences and Tax Auribuies	(890,261,560)		(821,081,772)
68	Taxable Income before State Tax	(168,622,456)		(132,343,151
69	Less Current State Tax Provision	(33,222,983)		(102,0 10,101
70		(201,845,439)		(132,343,151
71				
72	Tax Rate	21%		21%
73				
74	Regular Federal Income Taxes Before Credits	-		-
75	Prior Year Adjustments - RTA	(88,304.464)		-
76	Restricted Stock Excess Tax Benefit	(791,968)		(791,968
77	R&D Tax Credit	(824,912)	WP II-E.3.15	(824,912
78	Charitable Contribution (Utilization) Generation	-		-
79	Z Samana A 11 - J and I Tana and a 10 - march	(00.051.244)		(1 212 000)
80 81	Current Federal Income Taxes	(89,921,344)		(1,616,880)
82	Other Adjustment	(261.876)		_
83	Deferred State Income Taxes Exp	(201.870)		-
84	NOL.	(42,387,542)	WP II-E.3.15	(27,792,062
85	Deferred Income Taxes on Temporary Differences	186,699,180	WP II-E.3.15	172,553,172
86	Charitable Contribution Utilization (Generation)			

			(1)	(2)	(3)
	ANALYSISC	DF FEDERAL I	NCOME TAXES		
		TAX METHO	D 2		
Line No.	Description		Test Period	Schedule Reference	Total Requested
87	Medicare Part D - Reg. Asset		5,246.215	WP II-E.3.15	1,734.712
88	Amortization of Excess DFIT • Protected		(16,546.518)	WP II-E.3.15	(16,893.192)
89	Amortization or Excess DFIT • Unprotected		-	II-E-3.18	1,271,739
90 01	Prior Year Adjustments - RTA		88,002,933	WP II-E.3.15	-
91 92	Total Deferred Federal Income Taxes**		220,752,392		<b>130,874,3</b> 70
93 94	Total Requested Federal Income Taxes	-	130,831,048	-	129,257,490
		SAP Check	130,831.048 (0)		-

### Notes:

Workpapers supporting all figures not found elsewhere in rate filing package should accompany this analysis.

\* Excess of Tax Depreciation over Depreciation Claimed in Cost of Service

\*\* Must agree with Deferred Tax Analysis

		(1)	(2)	(3)	(4)
	ANALYS	IS OF DEFERRED FEDE	RAL INCOME TAXES	1	
		Test Period Ar	nount Booked	Amount I	Coquested
Line No.	Item Deferred	Basis*	(x) Tax Rate 21%	Basis*	(x) Tax Rate 21%
1	Afùde - Debt	11,070,790	2,324,866	11,070,790	2,324,866
2	Book/Tax Depreciation	(90,740,763)	(19,055,560)	(90,740,763)	(19.055.560
3	Cost of Removal	(159.734,747)	(33,544,297)	(159,734.747)	(33.544.297
4	Book/Tax Gain/Loss Difference	(14,648,606)	(3,076,207)	(14,648,606)	(3,076,207
5	Mixed Service Cost	(218,118,787)	(45,804,945)	(218,118,787)	(45,804,945
6	Deductible Repairs & Maintenance	(287.353,122)	(60,344,156)	(287,353.122)	(60.344.156
7	Partnership K-1 Income	1,363	286	1.363	286
8	R&D Amortization costs	2,616,159	549,393	2,616,159	549,393
9	Benefit Equalization & Savings Plan	(308,760)	(64,840)	(308,760)	(64,84(
10	Benefit Equalization & Savings Plan				
11	Restricted Stock Accrual/(Deduction)	791.941	166,308	791,941	166.308
12	Post-Retirement Benefits	6,670,573	1,400,820	6,670,573	1,400,820
13	Severance Pay	-	-		-
14	Include CIAC In Income	59.483.290	12.491,491	59,483,290	12,491.491
15	Deferred Compensation Acerual	(1.092.071)	(229,335)	(1,092,071)	(229.335
16	Injuries and Damages Accruals	(7,155,530)	(1,502,661)	(7,155,530)	(1,502,661
17	Other Reserves	-	-	-	-
18	Deferred State and Local Income Taxes	-	-	-	-
19	CARES Act Payroll Tax Deferral	-	-	-	-
20	Accrued Bonuses	(6,076,813)	(1,276,131)	(6,076,813)	(1,276,131
21	MTM - Derivative	(362,015)	(76,023)	(362,015)	(76,023
22	Reg Assets - Equity	(37.286.964)	(7.830,262)	-	-
23	Reg Assets - Bad Debt	542.842	113,997	542,842	113.997
24	Reg Assets - Stranded Costs	(31,292,824)	(6,571,493)	-	-
25	Reg Assets - Other	(16,751,175)	(3,517,747)	(16,751,175)	(3,517,747
26	Reg Assets - Amortization	40.711.272	8.549,367	40,711,272	8,549.367
27	Reg Assets - Pension	(2.324.212)	(488,085)	(2,324,212)	(488.085
28	Reg Assets - Winter Storm Uri	(1,279,162)	(268,624)	(1,279,162)	(268,624

		(1)	(2)	(3)	(4)
	ANALYSIS O	F DEFERRED FEDE	RAL INCOME TAXES		
		Test Period An	nount Booked	Amount R	equested
Line No.	Item Deferred	Basis*	(x) Tax Rate 21%	Basis*	(x) Tax Rate 21%
29	Reg Assets - Emergency Generation	(106,360,592)	(22,335,724)	(106,360,592)	(22,335,724
30	Regulatory Liabilities (Sales)	(38,905,344)	(8,170,122)	(38,905,344)	(8,170,122
31	Regulatory Liabilities (Expense)	7.641,697	1,604,756	7,641,697	1,604.756
32	Deferred State Income Taxes Exp	-	-	-	-
33	Tax Only Items:				
34	Charitable Contribution Utilization (Generation)	-	-	-	-
35	Medicare Part D - Reg. Asset		(5,246,215)	-	(1.734.712
36	Amortization of Excess DFIT • Protected		16,546,518	-	16.893.192
37	Amortization or Excess DFIT • Unprotected	-	-	-	(1,271,739
38	NOL		42,387,542	-	27,792,062
39 40	Prior Year Adjustments - RTA		(88,002,933)	-	-
41	Total Deferred Federal Income Tax	(890,261,560)	(221,270,016)	(821,681,772)	(130,874,370

NOTE 1: Attach workpapers supporting computations if figures are not included in the rate filing package.

NOTE 2: Timing difference described in Schedule II-E-3.6

\* From amounts included in Analysis of Federal Income Taxes

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.17 ANALYSIS OF ADDITIONAL DEPRECIATION REQUESTED TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

		(1)
Line No.	Additional Depreciation Components	Total Additional
LIIIe NO.	Additional Depreciation Components	Depreciation Requested
1	AFUDC - Equity FT	5,867,940
2		
3	Total	5,867,940

Note: Amount represents non-tax deductible depreciation on capitalized AFUDC Equity.

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERFOINT ENERGY HOUSTON ELECTRIC, LLC III-2-318 AMORTIZATION OF PROTECTED AND UNPROTECTED EXCESS DEFERRED TAXES TEST YEAR ENDING 12/31/2023 DOX:KET NO. 56211 SPONSON: J. STORY

		(1)	(2)	(3)	(4)	(5)	(61	(?)	(8)	(9)	(10)	(11)	(12)
Line No.	Description	Tetal Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	FT #	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
1 2 3	Protected ercess deferred taxes Liberalized depreciation (Protected)	(16,546,512)	-	(346,680)	(16,893,192)	21	OPLT	(16,893,192)	(6.096.953)	(10,045,770)	(537,313)	(213,155)	(16.893.192)
1	Total protected excess deferred faxes	(16,546,512)		(346,680)	(16,893,192)			(16,893,192)	(6,096,953)	(10,045,770)	(537,313)	(213,155)	(16, 893, 192)
5	Unprotected excess deferred taxes-Property Related	-		1,271,739	1,271,739	21	GPLT	1,271,739	458.986	756,257	40.450	16,047	1.271.739
7	Total unprotected excess deferred faxes Property Related			1,271,739	1,271,739			1,271,739	458,986	756,257	40,450	16,047	1,271,739
8	Total Excess Deferred Income Taxes	(16.546.512)	-	925.059	(15.621.453)			(15.621.453)	(5,637,968)	(9.289.513)	(496,863)	(197.109)	(15,621,453)

Note: Protected EDIT is being amortized in accordance with IRS Normalization rules using the Average Rate Assumption Molloci (ARAM). Unprotected EDITI identified in 2018 were amorized over Intro-years and have been fully amortized. Cast of removal was previously considered protected but IRS has subsequently clarified that if is unprotected EDITI balance is being amortized over three years. See testimony of Jumfler Shary for explorations

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY BOUSTON ELECTRIC, LLC II F 3.D 9 ANI /935 OF KACESS DEVERRED I AN ES BY TIMING DIKKKRENCK I KST YKAR KADING 12/31/2025 DOCKET NO. 52/11 SPONSOR J. STORY

				(1)	(2)	(3)	[4]	(5)	(6)	(7)	(8)	رفا	(10)	(11)	(12)	(13)
Line Na	FURC Account	Description	Schedule Reference	Balance at Test Year Beginning	Test Year Amortization As Adjusted	Balance at Test Year End	Rate Base Adjustment	Rate Base FOMT	1178	Intertionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
1 2 3		Protoctast encress deferred taxes Liberalized deprecision	11-1 -3.18	(530,443.194)	16.893,192	(\$13.550,002)	-	(513,550.002)	21	GPLT	(513,550.002)	(185.346,288)	(305.389,613)	(16,334.213)	(6,479.888)	(\$13,550.002)
-1		Total Protected Excess Deferred Taxes		(530,443,194)	16,893.192	(513,550.002)	-	(\$13,550,002)			(\$13,550,002)	(185,346.288)	(305.389.613)	(16.334,213)	(6.479,888)	(\$13,550,002)
5 6		Unprotected excess deferred taxes														
- 8		Cost of Removal		6,358.697	(1.271,739)	5.086,958		5,086.958	21	CIPICIT	5,086.958	1.835,943	3.025,030	161.798	64.186	5,086.958
ÿ		Total Unprotected Excess Deferred Taxes Related to PP&E (COR)		6,358.697	(1.271,739)	5.086,956		5,066.95%			5,066.958	1.835,943	3.025,030	161.798	54.1%6	5,066.958
10																
11																
12		Total Excess Deferred Income Taxes		(524,084,497)	15,621,453	(508,463.044)	-	(508,463,044)	-	-	(508,463,044)	(183,510,345)	(\$02,364.583)	(16.172,415)	(6.415,701)	(508,463,044)

Note: Protected EUIT is being amortized in neoordance with IRS Normalization rules using the Average Rate Assumption Method (ARAM). Coprotected EDITH identified in 2018 were ascertized over three-years and have been fully munitivel. (Out of removal was: previously considered protected but IRS has subsequently clarified that if is unprotected. The cost of removal 00/071b dance has been reclassified as unprotected 10/071 bulance is being anothized over three years. See testimony of Jonalite Story for replanations.

This schedule shows the EDFIT itself and not the gross-up on the EDFIT. The gross-up is included as a component of  $\Lambda DT$  as well as a regulatory asserbisibility. Both are included in rare base, nettine to zero.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.20 EFFECTS OF POST TEST YEAR ADJUSTMENT TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line	Effect on FIT of ADFIT	Supporting Workpaper Reference
_N0.		

1 There are no post-test-year additions to Plant.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.21 LIST OF FIT TESTIMONY TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line Witness	Direct Testimony Pages
--------------	------------------------

1 Jennifer Story

All

# **CONFIDENTIAL**

Attachment to Schedule II-E-3.21 is confidential. A copy of this material will be provided only after execution of a certification to be bound by the draft protective order set forth in Section VII of the Rate Filing Package or a protective order issued

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.22 HISTORY OF TAX NORMALIZATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line No.

Description

- 1 Prior to 1954, virtually no deferred income taxes were recorded as book and tax
- 2 depreciation were computed using similar methods and lives. The Company and its processors to the Company,
- 3 began recording deferred taxes in 1954 when accelerated amortization methods were permitted
- 4 and used for income tax purposes for certain electric plant, while the straight line
- 5 procedure was used for book purposes. Deferred income taxes for these amounts were
- 6 recorded in Account 281. From 1954 to 1969 deferred taxes were recorded only in
- 7 Account 281 Accelerated Amortization.
- 8
- 9 In 1970, the Company began using liberalized depreciation methods for tax purposes
- 10 (sum of the years digits method and 150% declining balance) while using straight-line
- 11 depreciation for book purposes. Under Section 167(1) of the Internal Revenue Code, if a
- 12 public utility wants to claim accelerated tax depreciation on its Federal Income Tax
- 13 Return, it must record deferred income taxes on the difference between the accelerated
- 14 and straight line methods on public utility property and such deferred income tax expense
- 15 must be permitted as a recoverable cost in computing its revenue requirements. The
- 16 deferred taxes related to liberalized depreciation were recorded in Account 282.
- 17
- 18 In 1975, the Company began recording deferred taxes on pollution control facilities
- 19 (shorter life for income tax purposes) in Account 281 and used 200% declining balance
- 20 on a number of asset classes.
- 21
- $22-\ln$  1976, the Company began recording deferred taxes in Account 283 Deferred Federal
- 23 Income Taxes- Other.
- 24
- 25 In 1977, the Company followed the accounting and ratemaking policy of comprehensive
- 26 interperiod income tax allocation (recording deferred income taxes), except that deferred
- 27 taxes were not provided on certain basis differences (such as interest deducted currently
- 28 for federal income tax purposes but capitalized for accounting purposes), and additions to
- 29 the property insurance reserve which were expensed currently for accounting purposes
- 30 but not allowed as a deduction for tax purposes until the loss was incurred.
- 31
- 32 Beginning in 1979, the Company followed the accounting and ratemaking policy of

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.22 HISTORY OF TAX NORMALIZATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line	Description
No.	· ·
33	comprehensive interperiod income tax allocation including the basis difference for the
34	interest component of AFUDC which was deducted currently for federal income tax
35	purposes. For the period from January 1979 to December 1986, AFUDC- Debt was
36	recorded on a net of tax basis (the rate to record AFUDC-Debt was reduced for the tax
37	effect. Effectively, deferred income taxes on this book/tax difference were netted in the
38	plant accounts.)
39	
40	Also, in 1979, adjustments were reflected in Account 283 to reflect deferred taxes on the
41	basis difference for capitalized taxes. Such amounts are capitalized in plant in service
42	and depreciated for book purposes and deducted currently on the income tax return in the
43	year incurred. Deferred income taxes originate in the year such taxes are claimed on the
44	tax return and reverse as book depreciation is taken.
45	The Free state December 2010 (TWC Contine 170) - and the base december 2010
46 47	The Economic Recovery Act of 1981 (IRC Section 168) permitted accelerated tax
47 48	depreciation for 1981 and future additions using the Accelerated Cost Recovery System (ACRE) is order for a multileutility to alogn ACRE depreciation, all differences
49 49	(ACRS). In order for a public utility to claim ACRS depreciation, all differences between book and tax depreciation, excluding basis differences, must be normalized for
49 50	public utilities.
51	public diffices.
52	In 1982, the Company recorded deferred taxes in Account 190 for the first time related to
53	benefit plan accruals. Benefit plan accruals per books are not deductible for tax purposes
54	until the benefit amounts are paid or funded. The number of benefit plans reflected in
55	this account increased over time.
56	
57	The Tax Reform Act of 1986 generally eliminated a current tax deduction for interest
58	during construction. AFUDC on most projects was computed using a gross rate effective
59	January 1, 1987. A current tax deduction was permitted in periods after December 31,
60	1986 for certain transition property.
61	
62	The Tax Reform Act of 1986 reduced the then current 46% corporate income tax rate to
63	40% in 1987 and to 34% in 1988 and thereafter. Included in that legislation was Section
64	203(c) which required that excess ADFTT relating to public utility plant caused by the
65	income tax rate reduction be reversed using the Average Rate Assumption Method.

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.22 HISTORY OF TAX NORMALIZATION TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: J. STORY

Line	Description
No.	· ·
66	Under this method, if such excess ADFTT are used to reduce rates charged customers
67	more rapidly than over the life of the property generating such deferred income taxes, a
68	normalization violation will occur.
69	
70	The Company adopted SFAS No. 109 in 1992, with restatement to January 1, 1990.
71	SFAS No. 109, among other things, requires the liability method to be used in computing
72	deferred taxes on all temporary differences between the book and tax bases of assets
73	other than goodwill, requires that deferred tax liabilities and assets be adjusted for an
74	enacted change in tax laws or rates and prohibits net-of-tax accounting and reporting.
75	SFAS No. 109 requires that regulated enterprises recognize such adjustments to ADFTT
76	as regulatory assets or liabilities if it is probable that such amounts will be recovered
77	from or returned to customers in future rates. Adoption of SFAS No. 109 had no
78	ratemaking impact.
79	
80	On December 22, 2017, a comprehensive tax reform legislation informally called The Tax
81	Cuts and Jobs Acts, or TCJA was signed into law, which resulted in significant change to
82	federal tax laws effective January 1, 2018. TCJA had several key tax provisions that
83	impacted the Company, including the reduction of the corporate income tax rate from
84	35% to 21%. The new legislation included a variety of other changes, such as, a limitation
85	on the tax deductibility of interest expense, acceleration of business asset expensing, and
86	reduction in the amount of executive pay that may qualify for a tax deduction, among others.
87	The change in the federal income tax rate from 35% to 21% resulted in recording excess deferred
88	income taxes ("EDIT") for the Company. For regulated public utility property, ASC 980-740-25
89	requires that a regulatory asset or liability be recorded for the remeasurement of ADFTT if it is
90	probable that that the excess will be collected from or returned to customers through future rates.
91	Similar to the Tax Reform Act of 1986, the TCJA adopts the same categories of "protected" and
92	"unprotected" EDIT. Protected EDIT is generally related to method/life depreciation differences.
93	Section 13001(d) of the TCJA provides normalization rules that create penalties for reducing the
94	protected excess tax reserves more rapidly than under the average rate assumption method
95	("ARAM").
96	The Company uses the Powertax system which supports full normalization and flow through of
97	PP&E related basis differences.
- 98	PowerTax is used to track all PP&E related timing differences and is used to calculate protected

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.22 HISTORY OF TAX NORMALIZATION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Line No.

Description

99 excess deferred tax reversals using ARAM. Unprotected EDIT were reversed over three-years.

100 See Schedule II-E-3.16 for the balances and amortization of the remaining EDIT subject to reversal.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.23 TAX ELECTIONS, IRS AUDIT STATUS AND PRIVATE LETTER RULINGS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Note: This information is confidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rate Filing Package or a protective order issued in this docket.

<u>1. Tax Ele</u>	ections		
Item No.	Year	Election	Description
1			
2			
3			
4			
5			
6			
-			
7 8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			

### 2. IRS Audit Status

Item No.	Year	Description
1	2019-2023	CenterPoint Energy, Inc. and affiliates are participants in the IRS's Compliance Assurance Process. Tax years through 2021 are now closed. Tax Year 2022 is open.

3. Private Letter Rulings

### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.23 TAX ELECTIONS, IRS AUDIT STATUS AND PRIVATE LETTER RULINGS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

Note: This information is confidential, and will be made available only after execution of a certification to be bound by the draft protective order set forth in Section VII of this Rate Filing Package or a protective order issued in this docket.

Item No.	Year	Ruling Number	Description
1			
4. FIN 48	<u>Tracker</u>		
Item No.	Year		Description
1			No ASC 740-10 (FIN48) Positions

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-3.24 METHOD OF ACCOUNTING FOR ADFIT RELATED NOL CARRYFORWARD TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: J. STORY

1 As of December 31, 2023 CNP has a balance of \$64.790.368 in accumulated deferred federal income taxes related to NOLs.

2

3 Debit: Current Federal Income Tax Expense

4 Credit: Current FTT Payable

5 Debit: Deferred Tax Asset - Net Operating Loss

6 Credit: Deferred Federal Income Tax Expense

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY BOUSTON ELECTRIC, LLC II & 4 OTHER EXPENSES 1 KST YKAR KADING 1231/2025 DOCKET NO. 55211 SPONSOR: K. COLVIN

				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	TRC Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	1167	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
1	Misc. Other Expenses														
2															
3	Mise. Items														
-1	-1310	Other Interest Expense		(12,304.819)		14.571,976	2.267,127	8	OMAGXFP(565)	2,267.127	111.972	1,409,405	216,913	195.806	2,267.127
5															
6		Subtai		(12.304,849)		14,571.976	2,267.127			2.267,127	444,972	1,409.405	216.943	195,806	2.267,127
-															
8	TOTAL OTHER EXPENSES EXCLUDING FIT	<b>II-E</b> -1-4		862,877,172		17.602,250	910,479,422			910,479,422	208,883.911	638.140,200	10.360,683	23,094.629	910,479,422
9															
10	TOTAL OTHER EXPENSES INCLUDING KIT	IEE 1.4		991.727,517		48,009.395	1.039,736.912			1,039.736,912	262.171,754	709,853.675	43,423.161	24.288,321	1,039.736,912

PUBLIC UTLITY COMMISSION OF TENAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-4.1 DEFERRED EXPENSES FROM PRIOR DOCKE IS TEST Y KAR KNDING 1231-2023 DOCKET NO. 55211 SPONSOR: K. COLVIN

			(1)	(2)	(3)	(1)	( <sup>5</sup> )	(6)	$\langle \bar{\gamma} \rangle$	(8)	(9)	(10)	(11)	(12)
Line No.	TERC Account	Description	Total Company	Non-Regulated or Non-Flectric	Known and Measurable Chances	Company Total Electric	FF #	Lunctionalization Lactor Name	Allocation to Texas	TRAN	DIST	MET	TICS	Total
1	4073	Covid Deferrad	-		1,620.921	1,620.921	71	COVID	1,620.921	207.529	1.268,816	96,9DD	47.676	1,620.921
2	1073	Defaulted REPs Docker 49421	102.258		(75,111)	26,814	5	TDCS	26,814	-		-	26,814	26,81
S	4073	Expedited Switches Docket 19421	231.821		(171,032)	60,789	1	MET	60,789			60.789	-	60,785
4	4073	Hurricane Harvey Docket 49421	12.881,229	-	(9,044.989)	3,836.240	73	HARVEY	3,836.240	48.774	3.787,466	-	-	3,836.240
.5	4073	Harricage Harvey Trailing. Charges	-	-	3,751.451	3,751.451	73	HARVEY	3,751.451	47.696	3,703,756	-	-	3,751.451
6	1073	Hurricane Laura	-	-	9,009,187	9,009,187	72	LAURA	9,009,187	261,890	8,747,297	-	-	9,009,131
7	4073	Hurricane Nicholas	-	-	10.105,453	10.105,453	78	NCHOLAS	10.105,453		10,105,453	-	-	10.105,453
8	4073	Local Management Program	-	-	\$96.970	596.970	3	DIST	\$96.970		.596,97D	-	-	\$96.970
9	4073	Long Lead Time Daritities	-	-	1,263.121	1,263.121	65	MAT SUP	1,263.121	704.804	.546,222	12,095	-	1,263.121
10	4073	Smart Morer Texas	-	-	1.079, 197	1.079, 197	1	MET	1.079, 197			1,079.197	-	1.079,191
11	1073	Smart Meter Texas Docker 49421	1,387.826	-	(1.023,907)	363,919	1	MET	363,919			363.919	-	363,919
12	4073	Winter Storn Lri	-	-	3,462.652	3,462.652	-97	URI	3,462.652	111.697	3.350,955	-	-	3,462.653
13	4074	Ike Residual	-	-	(119.036)	(119.036)	3	DIST	(119.036)		(119,036)	-	-	(119.036
14	4074	Ike Residual Docket 19121	(806.175)	-	594,778	(211,397)	3	DIST	(211,397)		(211.397)	-	-	(211,391
15	4074	Pension PURA 36.065 Deferral	-		(10.832,108)	(10.832,108)	12	PAYXAG	(10.832,108)	(2.131,084)	(6,918.887)	(1,197.245)	(554,892)	(10.832,10)
16	4074	Pension PLRA 36.065 Defemal Docket 49421	(12.128,425)	-	8,948.083	(3,180.343)	12	PAYNAG	(3,180.343)	(625.693)	(2.040,216)	(351,515)	(162.918)	(3,180.34)
17	4073	Reg Asset - TI0000	56.741,072		(56,741.072)	-	1	DA	-		•	-	-	
18														
		rtization Expense	58,409.606	-	(37,575,775)	20.833,831			20.833,831	(1.374,388)	22,787.399	64.139	(643,320)	20.833,83
20		and Maintenance Expense Amortizations												
21	9040	Defailled REPs	-	-	1,578.674	1,578.674	5	TIDES	1,578.674			-	1,578.674	1,578.674
22 23														
23	Total Regu	Islary Assel Amortization included in Operating Kapense			1,578.674	1,576.674			1,576.674				1,578.674	1,578.674
25														
26	9280	2022 DURF Filing Expenses - Docker No. 53442	-	-	238,239	238,239	3	DIST	238,239		238.239	-	-	238,235
27	9280	2023 DURF Filing Expenses - Docket No. 51825			62,164	62,164	1	DIST	62,164		62.161		-	62,164
28	9280	CIUIE Resiliency Plan - Docket No.	-	-		-	1	DA	-			-	-	
29	9280	14.11 Liling Expenses		-		-	1	DA	-				-	
30	9280	TEEEF Filing Expenses - Docket No. 54830	-	-	55,728	55.728	3	DIST	55,728		55.728	-	-	55,728
31	9280	2023 CEHE Rate Case Expenses			1,449,322	1.449,322	6	DUREV	1.449,322	267,883	1,107.287	11.038	30,113	1.449,323
32		ate Case Expense Amortization to be in Rider RCE			1,605.453	1,805.453	-		1,605.453	267.883	1.463,419	44,036	30.115	1,605.45
33	Removedo	Rider RCK			(1,605.453)	(1,805.453)			(1,805.453)	(267.883)	(1.463,419)	(44,036)	(30.113)	(1,605.45)
34	9280	2021 EECRF Filing Expenses - Docker No. 53677	51.860	•	(51,860)	-	1	DA	-			-	-	
	Total Rate	Case Expense Amortization included in Operating Expense	51,860		(51.860)									
37 38	Total		58.461,465		(36,048.961)	22,412.505			22,412.505	(1,374,588)	22.787,399	64,139	935.354	22,412.50

40 == Please see WT/II-E-1.1.1 for the required details relating to these expenses.

PUBLIC UTILITY COMMISSION OF LEXAS CENTERPOINT ENERGY HOLSTON ELECTRIC, LLC II E 4.1.1 DEFERRED ENPENSES FROM PRIOR DOCKETS TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

				(1)	(2)	(3)	(4)	(5)	(6)
ίπο Νο.	FERC Account.	Description	Authorizing Dockel	Original Amount to Be Amortized	Deferred Period	Amortization Period (Years)	Date Amortization Regan	Total Amerization Taken by the Beginning of the Year	Amortization Expense Included in Post Year
1	4073	Covid Deferral (6)	Request in this docket	8,104,605	2020-2033		As approved in this docket	-	-
2	4073	Defaulted REPs Docket 49421 (5)	Docket No. 49421	511,290	2011-2018	5	April 23, 2020	274.960	103,358
3	1073	Expedited Switches Dockst 49421 (1)	1236536	1,1.59.101	2010-2014	.5	April 23, 2020	623,340	231.821
4	1073	Hurricane Harvey Docka, 49421 (2)	Dockel No. 49121	73,148.639	2017	5	April 23, 2020	11.086,212	12,881.229
5	4073	Hurricane Harvey Trailing. Charges (2)	Request in this docket	18,757,257	2017-2023	5	As approved in this docket	-	-
6	4073	Hurricane Laura (2)	Request in this docket	45.045,935	2020-2023	5	As approved in this docket	-	-
7	1073	Hurricane Nicholas (2)	Request in this docket.	50,527.267	2021-2023	5	As approved in this docket	-	-
8	1073	Load Management Program (7)	Request in this docket.	2,984.818	2022	5	As approved in this docket	-	-
9	4073	Long Lead Time Facilities (8)	Request in this docket	6.315,605	2021-2023	5	As approved in this docket	-	-
10	4073	Smart Meter Texas (4)	Docket No. 47364	5.395,984	2019-2020	5	As approved in this docket	-	-
11	1073	Smart Meter Texas Dockel 49121 (1)	Dockel No. 49121	6,939.132	3/1/2017 - 12/2017	5	April 23, 2020	3.731,711	1,387.826
12	1073	Winter Storm Uri (2)	Request in this docket.	17,313.260	2021-2023	5	As approved in this docket	-	-
13	4074	Ike Residual (2)	Request in this docket	(595,178)	2019-2020	5	As approved in this docket	-	-
14	4074	Ike Residual Docket 49421 (2)	Docket No. 49421	(4.030,874)	2017	5	April 23, 2020	(2, 167, 714)	(806,175
15	1074	Pension PLRA 36.065 Deferral 3)	Request in this docket.	(54,160.510)	2019-2023	5	As approved in this docket	-	-
16	1074	Pension PLRA 36.065 Deformal Dockel 49121	Docket No. 49121	(60,612,126)	2011-2018	5	Ajmil 23, 2020	(32.611,988)	(12,128.425
17	4073	Reg Asset - TEEEF (11)							56,741,072
18									
19	Total Amortizatio	m Expense Accounts 404, 407, & 408		116,774,210				10,936,522	58,409,606
20 21 22 23	9040	Defaulted REPs (5)		7.893,370	2019-2023	5	As approved in this docket	-	
	Total Regulatory	Asset Amortization included in Operating Expen	se	7,893,370					
25									
26 27	9280	2022 DCRF Filing Expenses (10)	Dackel No. 53112	1,191,195	2022		As approved in this docket		
28	9280	2022 DORF Filing Expenses (10)		310.819	2022		As approved in this dockel	-	-
			Dockel No. 54825					-	-
29	9280	CEHE Resiliency Plan		-	2023		As approved in this docket	-	-
30	9280	LL IT Filing Expenses		-	2023		As approved in this docket	-	-
31	9280	THEFF Filing Expenses	Dockel No. 54830	278.612	2023		As approved in this docket	-	-
32	9280	2023 Ralp Case Expenses		7,216.609	2023		As approved in this docket	-	-
	Subtotal			9,027.264				-	-
34	Remove to RCE I	Rider		(9,027.264)				-	-
35	9280	2021 EECRF Filing Expenses (9)	Dockel No. 53677	51.860	2022	1	January 2023	-	51.860
36	Total Rate Case I	expense Amortization included in Operating Kype	use	51.860				-	51.860
17	T . + -1			141510 140				10.004 600	80 4/1 1/2
37 38	Total			124,719.440				10.936,522	58,461.466

38 39

Line No	. FERC Account	Description	Authorizing Decket	Original Amount to Be Amonized	Deferred Period	Amortization Period (Years)	Date Amortization Recon	Total Amortization Taken by the Regimning of the Year	Amonization Expense Included in Test Year	
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(1) 16 TAC \$25,174(0), Project 36536, Dockst No. 38339 FOF65 & FOF66, Dockst No. 49121

FOF97.

40

(2) ASC 980, Docket No. 30093 FOF78 Hurricane Rita, Docket No. 36948 FOF4 Hurricane Ike,

41 Docket No. 49421 FOF97 Hurricane Harvey

- 42 (3) PLRA §36.065(b). Dockel No. 38339 FOF60-63, Dockel No. 19421 FOF115.

- (1) Dockel No. 47364 FOFIS(b) authorized CEHE to set up regulatory asset to track post AMS Final
- Reconciliation Smart Meter Texas costs for future recovery. Dockel No. 49421 FOF97. 43
- 44 (5) 16 TAC \$25,107, Project No. 35767 Bad Debt., Docket No. 19421 FOF97.
- 45 (6) Docket No. 50664 Disaster for Coronavirus Disease 2019
- (7) Docket No. 52689 authorized CEHE to operate an interim load management program and to defer
- costs to a regulatory asset 46
- (8) PLRA §39.918 authorized CEHE to defer qualified long lead time materials' carrying costs and
- incremental O&M 47
- (9) Docket 53677 appproved 2031 EECRF rate case expenses. 48
- (10) 16 TAC §25.245, PURA §36.061(b)(2). Dockel No. 45747 FOF56, Docket No. 17032 FOF36. Docket, No. 18226 FOF 5. CEHE may request recovery of its and any municipal rate case expenses
- 49 incurred in DCRF files in a future rate proceeding. (11) 16 TAC §25:245, PURA §36.061(b)(2). Dockel No. 45747 FOF56, Docket No. 17032 FOF36.
- Dockst, No. 18226 FOF 5. CEHE may request recovery of its and any municipal rate case expenses
- incurred in DCRF files in a future rate proceeding. 50

#### PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOLSTON ELECTRIC, LLC IT E 4.1.1 DEFERRED EX FENSES FROM PRIOR DOCKETS TEST YEAR ENDING 12:31:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

				(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Line No.	FERC Account.	Description	Authorizing Dockel	Amortization Expense Included in Requested Cost of Service	Unamonized Amount as of the End of the Tem Year	Remaining Amortization Period in Years	Date if Fully Amortized	Amontization Period Requested	Kı&M Adjustment	Requested Amortization Expense Reflected on Schedule	Aulhority/Commiss ion Order Shown on Schedule
1	4073	Covid Deferral (6)	Request in this docket	1.620,921		Pending approval in this docket		5	1,620.921	II-E-1	II-B-12
3	4073	Defaulted REPs Docket 49421 (5)	Docket No. 49421	26,814	134.073			5	(75.444)	II-D-1	II-B-13
3	1073	Expedited Switches Dockst 49421 (1)	136536	60.789	303,943			5	(171,032)	H-K-1	II-B-12
4	1073	Hurricane Harvey Docks, 49421 (2)	Dockel No. 49121	3,836.210	19.181,199			.5	(9.041,989)	H-K-1	H-B-12
5	4073	Hurricane Harvey Trailing Charges (2)	Request in this docket	3.751,451		Pending approval in this docket		5	3,751,451	II-E-1	II-B-13
6	4073	Hurricane Laura (2)	Request in this docket	9,009,187		Pending approval in this docket		5	9,009.187	II-E-1	II-B-12
7	1073	Hurricane Nicholas (2)	Request in this docket.	10,105.453		Pending approval in this docket.		5	10.105,153	H-K-1	II-B-12
х	1073	Load Management Program (7)	Request in this docket.	596.970		Pending approval in this docket.		5	596,970	H-K-1	II-B-12
9	4073	Long Lead Time Facilities (8)	Request in this docket	1.263,121		Pending approval in this docket		5	1,263,121	II-E-1	II-B-12
10	4073	Smart Meter Texas (4)	Docket No. 47364	1.079,197		Pending approval in this docket		5	1,079,197	II-D-1	II-B-12
11	1073	Smarl Meter Texas Dockel 19421 (4)	Dockel No. 49121	365.919	1.819,595			5	(1.023,907)		II-B-12
12	1073	Winter Storm Uri (2)	Request in this docket.	3,162.652		Pending approval in this docks.		5	3.462,652	H-H-1	II-B-12
13	4074	Ike Residual (2)	Request in this docket	(119,036)		Pending approval in this docket		5	(119.036)		II-B-12
14	4074	Ike Residual Docket 49421 (2)	Docket No. 49421	(211,397)	(1,056.985)			5	594.778	II-E-1	II-B-12
15	1074	Pension PLRA 36.065 Deforral 3)	Request in this docket.	(10,832,108)	· · ·	Pending approval in this docks.		5	(10.832,108)		II-B-11, II-B-14
16	1074	Pension PLRA 36.065 Defortal Dockel 19421	Dockel No. 49121	(3,180.313)	(15.901,713)			5	8,948,085	H-K-1	11-8-11, 11-8-14
17	4073	Reg Asset - TEEEF (11)		-	-	Recovered in Rider TEEEF			(56,741.073)		
18				20,833,831	104.169,154				00.555.050		
19 20	Total Amortizaut	on Expense - Accounts 404, 407, & 408		20,830,851	104,169,154				(37,575,775)		
20 21 22 23	9040	Defaulted REPs (5)		1.578,674	7,893.370	Pending approval in this docket		5	1,578.674	II-D-1	II-B-12
	Total Regulatory	Asset Amortization included in Operating Expens	•	1,578.674	7.893,370				1.578,674		
25	Total Regulatory	And the second mean of the second second second		1,270,074	7,893,310				1,.1.40,41.4		
26											
27	9280	2022 DCRF Filing Expenses (10)	Dockel No. 53112	-	1,191,195	Rider RCE		5	238,239	Rider RCE	Rider RCE
28	9280	2023 DCRF Filing Expenses (10)	Dockel No. 54825	-	310,819	Rider RCE		.5	62,164	Rider RCE	Rider RCE
29	9280	CEHE Resiliency Plan		-	-	Rider RCE		5	-	Rider RCE	Rider RCE
30	9280	LL TF Filing Expenses		-	-	Rider RCE		5	-	Rider RCE	Rider RCT
31	9280	TEEEF Filing Expenses	Dockel No. 54830	-	278,612	Rider RCE		.5	55,728	Rider RCE	Rider RCE
32	9280	2023 Rale Case Expenses		-	7,246,609	Rider RCE		5	1,149,322	Rider RCE	Rider RCE
	Subtotal			-	9.027,264				1.805,453	Rider RCE	Rider RCE
34 .	Remove to RCE :	Rider		-	(9.027,264)				\$ (1.805,453)	Rider RCE	Rider RCE
35	9280	2021 EECRF Filing Expenses (9)	Dockel No. 53677	-	-	Anoroved in Docket, No. 53677		1	(51,860)	11-12-2	II-B-12
		2021 EPA KE Fining Expenses (2) Expense Amortization included in Operating Expe		-	-	The second of the second			(51,860)		11-17-12
37	Total			22,412.505	112.062,524				(36.048,961)		
38											

PUBLIC UTILITY COMMISSION OF FEXAS CENTERIOINT ENERGY HOUSTON ELECTRIC. LLC 11-8-42 RELOW THE LINE EXPENSES TEST VEAR ENDING 12/31/2023 DOCKET NO. 50211 SPONNOR, K. COLMIN

				(1)	(2)	(3)	(4)	(5)	(6)	(?)	(8)	(9)	(10)	(11)	(12)
Line No.	FERC Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	≑ नम	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	Total
		Nonutility Operating Income	ΠΕ1												
2	4171	Exp-Nonutility Oper			-	-	-	6	TOTREV		-	-			-
3	4190	Interest & Div Inc		(9.813,639)	-	-	(9,812,639)	6	TOTREV	(9.813,639)	11,813.706)	(7,496,894)	(298.160)	(203,879)	(9,812,639)
4	4210	Misc NonOper Income		(1,104.081)	-	-	(1.104,081)	6	TOTREV	(1,104.081)	(204,071)	(843.522)	(33,548)	(22.940)	(1.104,081)
5															
6		Other Income Deductions													
7	4261	Donations		3,417,824	-		3,117.821	12	PAYXAG	3.417,824	672.41.5	2,192,562	377,763	175,083	3,117.821
8	4262	Life Insurance		5,926,698		-	5,926.698	12	PAYXAO	5,926,698	1,166.005	3.802,026	655,063	303,604	5,926.698
9	4263	Penaltics		3.000		-	3,000	12	PAYXAG	3.000	590	1.925	332	151	3,000
10	4264	Eapd For Civic Act		4,793,755		-	4,793.755	7	TOMXIP(565)	4,793,755	897.097	3.113,721	468,566	314,371	4,793,755
11	4265	Other Deductions		517.883		-	.547,883	7	TOMXEP(565)	517.883	102,530	355.871	53,559	35,930	547,883
12															
13	TOTAL			3,772,440			3,772,440			3.772,440	\$20,859	1.125,687	1,223.569	602,324	3,772.440
14															

14 15 Costs recorded to this series of PERC accounts are not included in the Company's east of service calculation PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-4.3 NONRECURRING OR EXTRAORDINARY EXPENSES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

			(1)	(2)	(3)	(1)	(5)	(6)	(?)	(8)	(9)	(10)	(1)
Line No.	FERC Account	Description	Total Company	Known and Measurable Changes	Company Total Electric	FF ∜	Functionalizati on Factor Name	Allocation to Texas	TRAN	DIST	MEI	TDCS	TOTAL
1 2 3 4	9302	2022 STI Ттас-ар	(2,390,140)	2,390,140	-	Ι	DA	-	-	-	-	-	-
5	TOTAL		(2,390,140)	2,390,140	-			-	-	-	-	-	-

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-4.4 REGULATORY COMMISSION EXPENSES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

				(1)	(2)	(3)	(4)	(5)	(ō)	(7)	(8)	(9)	(10)	(11)
Line No.	FERC Account	Description	Docket No.	Total Company	Known and Measurable Changes		FF #	Functionalizat ion Factor Name	Allocation to Texas	TRAN	DIST	MET	TDCS	TOTAL
1 2 3 4 5 6	9280	2021 EECRF Filing Expenses	Docket No. 53677	51,860	(51,860)	-	1	DA	-	-	-	-	-	-
7	Total			51,860	(51,860)	-			-	-	-	-	-	-

[1] All items other than EECRF are included in Rider RCE; therefore, Regulatory Commission Expense is zero.

PLBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON BLECTRIC, LLC II-E-45 RATE CASE EXPENSE TEST YEAR ENDING 1231:2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

				(1)	(2)	(3)	(4)	(5)	(61	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	FERC Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Total Electric	FF ₹	Functionalizatio n Factor Name	Allocation to Texas	TRAN	DIST	ΜEΓ	TDCS	Total
1		Consultant Expenses													
2	9250	Accounting	WP II-E-1.5	-	-	-	-	Ű.	TOTREV	-	-	-	-	-	-
3	9230	Engineering	WP II-E-4.5	-	-	-	-	6	TOTREV	-	-	-	-	-	-
4	9230	Legal	WP II-E-4.5	645,205	-	6.400.000	7.045.205	6	TOTREV	7.045.205	1.302.191	5,382,564	214,071	146.379	7.045.205
.5	9250	Other	WP II-E-1.5	188.119	-	(39,105)	149,011	6	TOTREV	149,014	27,543	113.817	4.528	3,096	149,011
6		Subtofal Consultant Expense		833.321	-	6,360,895	7,191,219			7,194,219	1,329,731	5.496.411	218.598	149,176	7,191,219
7 -															
8		Company Expenses													
9	9210	Employee	WP II-E-1.5	5.813	-	(2,195)	3,518	6	TOTREV	3,318	613	2.535	101	69	3,318
10	9210	Other	WP II-E-1.5	19.072	-		49,072	6	TOTREV	49,072	9,070	37.491	1.191	1,020	49,072
- 11 -		Subtotal Company Expenses		54,885	-	(2.495)	52,390			53,390	9.683	40,026	1,593	1.089	52.390
12															
1.3		Intervenor Expenses													
11	9280	Infervence Expenses	WP II-E-1.5	-	-	-	-	6	TOTREV	-	-	-	-	-	-
15		Subtotal Intervenor Expenses		-	-	-	-			-	-	-	-	-	-
16		Total Request		888.209		6,358,400	7,246,609			7,246,609	1,339,417	5.536.437	220.190	150,564	7,246,609

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-E-4.6 EXPENSES PREVIOUSLY DENIED BY THE COMMISSION TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

This schedule is non-applicable because CenterPoint Energy Houston Electric, LLC does not have expenses that have previously been denied by the Commission.

PUBLIC UTILITY COMMISSION OF LEXAS CENTERIOINT ENERGY HOUSTON ELECTRIC, LLC II-4-5 OTHER REVENUE ITEMS TEST VEAR ENDING 12/31/2023 DOCKET NO, 50211 SPONSOR: K. COLMIN

				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	ர	(10)	(11)	(12)
Line No.	FER C Account	Description	Reference Schedule	Total Company	Non-Regulated or Non-Electric	Known and Measurable Changes	Company Tetal Electric	≒ भन	Functionalization Factor Name	Allocation to Texas	TRAN	DIST	MRT	TDCS	Total
	Other Revenues														
2	Non-Electric Revenues														
з	4211	Gain Un Disp of Prop			-		-	2	TRAN		-		-		-
4	4500	Forfeited Discounts		418.271	-	-	418,271	74	FORFEIT 150	418,271	-	418,271	-		418,271
5	4510	Mist Service Rev		28,895,868	-	3,396.885	32.292,753	75	MISC REV 451	32,292.753	2.204,433	30,058.748	29,573		32,292,753
6	4.510	Rent From Prop		33,102,053	-	1.457,885	31,859.939	76	RENT_454	31.859,939	24,092.820	10.767,119	-		34,859.939
7	4560	Other Electric Rev		61,379,945	-	(\$6,697.675)	4.682,270	2	TRAN	4,682.270	4.682,270		-		4.682,270
8	4.561	Rev-Transm of Elec of Oth		426.716,952	-	(125.693,115)	1,023.538	2	TRAN	1.023,538	1,023.538		-		1,023.538
9															
10	Subtotal			550.813,090		(477.536,320)	73,276.779			73.276,770	32,003.060	41.244,138	29.573		73,276.770
11															
12	TOTAL OTHER REV	F.NLTES		550.813,090		(477.536,320)	73,276.770			73.276,770	32,003.060	41.244,138	29.573		73,276.770

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-F FUNCTIONALIZATION FACTORS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

			(1)	(2)	(3)	(4)	(5)
Line No.	Functionalization Factor	Functionalization Factor Name	Total	Transmission	Distribution	M∉ter≇	TDCS
1	DA	Directly Assigned	0.0%	0.0%	0.0%	0.0%	0.0%
2	TRAN	Transmission	100.0%	100.0%	0.0%	0.0%	0.0%
3	DIST	Distribution	100.0%	0.0%	100.0%	0.0%	0.0%
4	MET	Meterina	100.0%	0.0%	0.0%	100.0%	0.0%
5	TDCS	TDCS	100.0%	0.0%	0.0%	0.0%	100.0%
6	TOTREV	Total Revenue Requirement	100.0%	18.5%	76.4%	3.0%	2.1%
7	TOMXFP(565)	Total O&M, excluding Fuel & Purchased Power	100.0%	18.7%	65.0%	9.8%	6.6%
8	OMAGXFP(565)	Total O&M and A&G, excluding Fuel & Purchased Power	100.0%	19.6%	62.2%	9.6%	8.6%
9	DISTOPX	DIST Operations Composite Allocator (FERC Accounts 581-	100.0%	0.0%	51.0%	49.0%	0.0%
10	C902-3	Composite Allocator (FERC Accounts 902 & 903)	100.0%	0.0%	0.0%	6.8%	93.2%
11	C906-9	Composite Allocator (FERC Accounts 906, 908 & 909)	100.0%	0.0%	0.0%	0.0%	100.0%
12	PAYXAG	Payroll, excluding A&G Salaries	100.0%	19.7%	64.2%	11.1%	5.1%
13	GNLPLT-N	General Plant - Net	100.0%	27.8%	62.9%	5.1%	4.2%
14	PLTXGNL-N	Net Plant in Service, excluding General Plant	100.0%	42.2%	54.8%	2.3%	0.7%
15	PETSVC-N	Net Plant in Service	100.0%	41.1%	55.4%	3.5%ò	1.0%
16	PLTSVC-NX	Net Plant in Service, excluding, Intangible Plant	100.0%	41.7%	56.0%	2.0%	0.3%
17	TPLNT353	Transmission Substation Plant Account 353	100.0%	91.0%	9.0%	0.0%	0.0%
18	DPLNT362	Distribution Substation Plant Account 362	100.0%	35,7%	64.3%	0.0%ò	0.0%
19	ADTAXEXP	Property Tax.	0.0%	0.0%	0.0%	0.0%ò	0.0%
20	TRIBSE	Total Rate Base	100.0%	41.8%	55.0%i	2.3%	0.9%
21	GPLT	Total Gross Plant in Service	100.0%	36.1%	59.5%	3.2%i	1.3%
22	E30301		0.0%	0.0%	0.0%	0.0%	0.0%
23	E30302	Miscellaneous Intangible Plant	100.0%	14.2%	25.9%	29.0%	31.0%
24	E31001	Land and Land Fees (Not Used)	0.0%	0.0%	0.0%	0.0%ò	0.0%
25	E35001	Land and Land Fees	100.0%	98.0%	2.0%	0.0%ò	0.0%
26	E35002	Land and Land Rights	100.0%	100.0%	0.0%	0.0%	0.0%
27	E35201	Structures and Improvements	100.0%	95.4%	4.6%	0.0%ò	0.0%
28	E35301	Station Equipment	100.0%	91.0%	9.0%	0.0%ò	0.0%
29	E35401	Towers and Fixtures	100.0%	100.0%	0.0%	0.0%ò	0.0%
30	E35501	Poles, Towers and Fixtures	100.0%	100.0%	0.0%	0.0%	0.0%
31	E35601	Overhead Conductors and Devices	100.0%	100.0%	0.0%	0.0%	0.0%
32	E35701	Underground Conduit	100.0%	100.0%	0.0%	0.0%	0.0%
33	E35801	Underground Conductors and Devices	100.0%	100.0%	0.0%	0.0%	0.0%
34	E35901	Roads and Trails	100.0%	100.0%	0.0%	0.0%	0.0%
35	E36001	Land and Land Fees	100.0%	30.2%	69.8%	0.0%	0.0%
36	E36002	Land and Land Rights	100.0%	5.4%	94.6%	0.0%	0.0%
37	E36101	Structures and Improvements	100.0%	33,4%	66.6%	0.0%	0.0%
38	E36201	Station Equipment	100.0%	35,7%	64.3%	0.0%	0.0%
39	E36401	Poles, Towers, and Fixtures	100.0%	0.0%	100.0%	0.0%	0.0%
40	E36501	Overhead Conductors and Devices	100.0%	0.0%	100.0%	0.0%	0.0%
41	E36601	Underground Conduit	100.0%	0.0%	100.0%	0.0%	0.0%
42	E36701	Underground Conductors and Devices	100.0%	0.0%	100.0%	0.0%	0.0%
43	E36801	Line Transformers	100.0%	0.0%	100.0%	0.0%	0.0%
44	E36901	Services	100.0%	0.0%	100.0%	0.0%	0.0%
45	E37001	Meters	100.0%	0.0%	0.0%	100.0%	0.0%
46	E37003	Automated Meters	100.0%	0.0%	0.0%	100.0%	0.0%
47	E37301	Street Lighting & Signal Systems	100.0%	0.0%	100.0%	0.0%	0.0%
48	E37401	Street Lighting (Not Used)	0.0%	0.0%	0.0%	0.0%	0.0%

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-F FUNCTIONALIZATION FACTORS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

			(1)	(2)	(3)	(4)	(5)
Line No.	Functionalization Factor	Functionalization Factor Name	Total	Transmission	Distribution	M∉ter≉	TDCS
49	E38901	Land and Land Fees	100.0%	3.1%	95.0%	1.6%	0.2%
50	E38902	Land and Land Rights	100.0%	84.9%	15.0%	0.1%	0.0%
51	E39001	Structures and Improvements	100.0%	11.2%	86.8%	1.4%	0.6%
52	E39101	Office Furniture and Equipment	100.0%	1.7%	91.5%	2.1%	4.7%
53	E39301	Transportation Equipment	100.0%	26.9%	67.1%	5.9%	0.1%
54	E39301	Stores Equipment	100.0%	34.8%	64.6%	0.6%	0.0%
55	E39401	Tools, Shop and Engine Equipment	100.0%	0.7%	98.2%	1.0%	0.1%
56	E39501	Laboratory Equipment	100.0%	0.0%	17.9%	77.8%	4.3%
57	E39601	Power Operated Equipment	100.0%	45.9%	52.8%	1.3%	0.0%
58	E39701	Communication Equipment	100.0%	19.1%	64.3%	7.4%	9.2%
59	E39702	Computer Equipment	100.0%	19.1%	64.2%	7.4%	9.2%
60	E39801	Miscellaneous Equipment	100.0%	5.3%	74.5%	1.0%	19.2%
61	RWIP	RWII <sup>a</sup>	100.0%	89.8%	10.2%	0.0%	0.0%
62	DIT 190	DIT Account 190	100.0%	35.1%	59.4%	3.9%	1.6%
63	DIT 282	DIT Account 282	100.0%	37.2%	58.2%	3.4%ò	1.3%
64	DIT 283	DIT Account 283	100.0%	9.7%	71.7%	9.4%	9.2%
65	MAT SUP	Materials and Supplies	100.0%	55.8%	43.2%	1.0%	0.0%
66	MAT SUP UND	Undistributed M&S Expense	100.0%	55.8%	43.2%	1.0%	0.0%
67	INJ DAM 925	Injuries & Damages	100.0%	19.6%	64.2%	11.1%	5.1%
68	PEN BEN 926	Pension & Benefits	100.0%	18.5%	60.6%	10.5%	10.4%
69	COMMISH 928	Commission Regulatory Expense	0.0%	0.0%	0.0%	0.0%6	0.0%
70	GEN AD 9301	General Advertising Expense	100.0%	99 <u>9</u> .7	25.9%	4.5%ò	61.8%
71	COAD	Covid Deferral Regulatory Asset	100.0%	12.8%	78.3%	6.0%	2.9%
72	LAURA	Hurricane Laura Reg Asset	100.0%	2.9%	97.1%	0.0%	0.0%
73	HARVEY	Hurricane Harvey Reg. Azset	100.0%	1.3%	98.7%	0.0%	0.0%
74	FORFEIT 450	Forfeited Discounts	100.0%	0.0%	100.0%	0.0%	0.0%
75	MISC REV 451	Misc Service Revenues	100.0%	6.8%	93.1%	0.1%	0.0%
76	RENT 454	Rent from Electric Property	100.0%	69.1%	30.9%	0.0%	0.0%
77	OTHER REV 456	Other Electric Revenue	100.0%	100.0%	0.0%	0.0%	0.0%
78	MCHOLAS	Hurriance Nicholas Reg Azset	100.0%	0.0%	100.0%	0.0%ò	0.0%
79	UN	Hurricane Uri Rep Asset	100.0%	3.2%	96.8%	0.0%	0.0%
80	MISC GEN 9303	Miscellaneous General Expense	100.0%	17.6%	57.5%	9.9%	14.9%
81	OS SRV 9230	Outside Services Emp	100.0%	17.2%	54.8%i	9.1%	18.9%

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-F FUNCTIONALIZATION FACTORS - DATA TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: K. COLVIN

		(1)	(2)	(3)	(4)	(5)
Functionalization Factor	FF#	Transmission	Distribution	Meters	TDCS	Total
TRAN	2	1	-	-	-	1
DIST	3	-	1	-	-	1
MET	4	-	-	1	-	1
TDCS	5	-	-	-	1	1
TOTREV	6	696.755.404	2,880.015.871	114.541.448	78.322.372	3,769.635.095
TOMXIP(565)	7	55.797.432	193.666.510	29.143.769	19.553.201	298.160.911
OMAGXFP(565)	8	105,880,374	335,365,692	51,621,288	46,591,806	539,459,161
DISTOPX	9	-	24,470,087	23,473,483	-	47,943,570
C902_3	10	-	-	1.156.239	15.927.582	17.083.822
C906-9	11	-	-	-	1.879.426	1.879.426
PAYXAG	12	32,661,847	106,501,449	18,349,466	8,504,495	166,017,258
GNLPLT-N	13	290,234,742	657,554,290	53,641,605	44,327,001	1,045,757,638
PLTXGNL-N	14	5,211.866.912	6,761.006.866	284.152.621	87.939.110	12.344.965.510
PLTSVC-N	15	5.502.101.654	7,418.561.157	337.794.227	132.266.110	13,390.723.148
PLTSVC-NX	16	5,461,811,271	7,345,188,356	255,639,975	44,327,001	13,106,966,602
TPLNT353	17	1,288,556,961	127,145,256	-	-	1,415,702,217
DPLNT362	18	551.334.297	991.914.538	-	-	1,543.248.835
ADTAXEXP	19	-	-	-	-	-
TRTBSE	20	5,056,228,094	6,659,898,143	280,986,710	108,739,703	12,105,852,650
GPLT	21	6,422,486,595	10,582,141,737	566,001,422	224,536,412	17,795,166,166
E30301	22	-	-	-	-	-
E30302	23	71.229.192	129.715.454	145.240.142	155.467.168	501.651.957
E31001	24	-	-	-	-	-
E35001	25	61,153,174	1,266,104	-	-	62,419,278
E35002	26	156.059.432	1.953	-	-	156.061.386
E35201	27	230.714.900	11.125.061	-	-	241.839.961
E35301	28	1,288,556,961	127,145,256	-	-	1,415,702,217
E35401	29	1,710,821,995	-	-	-	1,710,821,995
E35501	30	186.878.840	-	-	-	186.878.840
E35601	31	1,210.675.927	-	-	-	1,210.675.927

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-F FUNCTIONALIZATION FACTORS - DATA TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: K. COLVIN

		(1)	(2)	(3)	(4)	(5)
Functionalization Factor	FF#	Transmission	Distribution	Meters	TDCS	Total
E35701	32	38,232,025	-	-	-	38,232,025
E35801	33	16.475.502	-	-	-	16.475.502
E35901	34	565.556.164	-	-	-	565.556.164
E36001	35	43,797,231	101,416,340	-	-	145,213,571
E36002	36	74,005	1,285,390	-	-	1,359,395
E36101	37	54.883.443	109.618.070	-	-	164.501.514
E36201	38	551.334.297	991.914.538	-	-	1,543.248.835
E36401	39	-	1,397,481,413	-	-	1,397,481,413
E36501	40	-	1,454,203,536	-	-	1,454,203,536
E36601	41	-	787.317.724	-	-	787.317.724
E36701	42	-	1,468.196.384	-	-	1,468.196.384
E36801	43	-	1,998,918,950	-	-	1,998,918,950
E36901	44	-	256,082,616	-	-	256,082,616
E37001	45	-	-	81.470.149	-	81.470.149
E37003	46	-	-	256.440.582	-	256.440.582
E37301	47	-	770,190,596	-	-	770,190,596
E37401	48	-	-	-	-	-
E38901	49	898.137	27.412.273	475.402	62.873	28.848.684
E38902	50	868.071	152.877	1.032	-	1.021.980
E39001	51	39,142,685	302,811,752	4,805,537	2,048,387	348,808,361
E39101	52	259,184	13,798,773	311,495	713,775	15,083,227
E39201	53	49.627.007	123.566.940	10.877.892	134,900	184.206.739
E39301	54	365.902	680.034	6.708	-	1.052.644
E39401	55	204,304	28,874,116	294,608	24,050	29,397,078
E39501	56	-	3,727,891	16,213,569	900,902	20,842,362
E39601	57	16.143.535	18.580.423	441.040	-	35.164.999
E39701	58	95,103,600	319.098.912	36.719.729	45.961.771	496.884.011
E39702	59	32,444,427	108,980,990	12,526,871	15,679,778	169,632,065
E39801	60	986,656	13,748,660	176,665	3,542,808	18,454,790
RWIP	61	(136,537,118)	(15,462,905)	-	-	(152.000.023)
DIT 190	62	64,695	109.296	7,266	2,883	184.139

## PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-F FUNCTIONALIZATION FACTORS - DATA TEST YEAR ENDING 12/31/2023 DOCKET NO, 56211 SPONSOR: K. COLVIN

		(1)	(2)	(3)	(4)	(5)
Functionalization Factor	FF#	Transmission	Distribution	Meters	TDCS	Total
DIT_282	63	(411,594)	(644,864)	(37,313)	(14,084)	(1,107,855)
DIT 283	64	(3,496)	(25,733)	(3,368)	(3,303)	(35.900)
MAT SUP	65	250.696.462	194.289.585	4.302.144	-	449.288.191
MAT_SUP_UND	66	78,160	60,574	1,341	-	140,076
INJ DAM 925	67	4,902,527	16,022,491	2,768,243	1,278,836	24,972,097
PEN BEN 926	68	6.954,434	22.728,556	3.926,865	3.914,769	37.524,624
COMMISII 928	69	-	-		-	-
GEN_AD_9301	70	24,239	79,256	13,695	189,367	306,556
COVID	71	1,037,645	6,344,079	484,502	238,379	8,104,605
LAURA	72	1.309.449	43.736.486	-	-	45.045.935
HARVEY	73	930.000	72.218.000	-	-	73.148.000
FORFEIT 450	74	-	418,271	-	-	418,271
MISC REV 451	75	2,204,433	30,058,748	29,573	-	32,292,753
RENT 454	76	24.092.818	10.767.118	-	-	34.859.936
OTHER REV 456	77	4.682,270	-	-	-	4.682.270
NICHOLAS	78	-	50,527,267	-	-	50,527,267
URI	79	558,486	16,754,774	-	-	17,313,260
MISC GEN 9302	80	24.191.819	79.063.959	13.660.063	20.507.185	137.423.026
OS SRV 9230	81	3.078.915	9.797.289	1.627.886	3.378.131	17.882.221

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC II-G-1 STATUS OF NUCLEAR DECOMMISSIONING FUNDS TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

Schedule II-G is not applicable as CenterPoint Energy Houston Electric, LJ C does not own or have a leasehold interest in a nuclear-fueled generation unit.

Schedule L Page 350 of 365

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC VI LITRAN AND DIST UTILITY CLSTOMER SERVICES TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: S. JOHNSON / K. COLVIN

Line No.	Service	Description / Justification	Test Year Cost (12-Month ending 12/31/2023)	FERC Accounts
		Overseeing contact center operations, credit operations, billing and receivable operations and customer account suggest operations. Customer Services supports the entire CenterPoint Energy electric service area, which covers 5.000 square miles and delivers electricity to over 2.3 million meters.		
1	Customer Service		\$ 10.370.524.50	9030, 9302
		Oversight of all Markeling Communication functions, including web channel, competitive markeling communications, adventising and promotions, and digital communications Oversight of all Strategic Markeling furtions, including marketing insights, market research and customer experience, customer lifecycle management, and product management		A
2	Marketing		\$ 2,315,266.03	9090, 9302
3	Energy Solutions	Includes Commercial & Industrial (C&I) Relations, Economic Development. Energy Efficiency and Administrative Oversight	\$ 1,930,666.34	9302
4	Claims & Third Party Damages	Labor, employee related expenses and other costs associated with researching and resolving third-party chains for damages against CenterPoint Energy		9250, 9090, 9302
5	Plauning & Analytics	Manages and coordinate activities associated with the financial planning, forecasting and reporting processes, customer service training, and marketing, and performance analytics around the Customer Operations organization	\$ 375.726.80	9030
		Management oversight for all Oustomer Operation functions		
6	Chief Customer Officer		\$ 980,065.69	9030.9302
5		Manage and administer energy efficiency programs pursuant to Public Utility Regulatory Act §39.905 and 16 Texas Administrative Code §25.131.		2050 0000
7	Energy Efficiency		\$ 41.454.783.55 \$ 59,055,763	2010, 2020

Note: CenterPoint Energy Houston Electric, LLC now recovers all costs for its Energy Efficiency programs through an Energy Efficiency Cost. Recovery Pactor, as opposed to base rates, pursuant to Rule 25.181(t) and the Commission's study

### Attachment KJC-3 OPUC RFP SCHEDULES ERRATA 1

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Assignment Methodology
Call Center Minutes and Customer Count SKP's
Direct Assigned and Customer Count. SKF
Direct Assigned and Customer Count. SKF
Direct Assigned and Customer Count. SKF
Customer Count SKF
Customer Count SKF
Direct Assigned and Schedule II-F factors

rization in Docket No. 35717.

# PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC III-A SUMMARY OF WHOLESALE TRANSMISSION COST OF SERVICE (TCOS) TEST YEAR ENDING 12/31/2023 DOCKET NO. 56211 SPONSOR: K. COLVIN

			(1)
Line No.	Description	Reference	Transmission Function (TRAN)
1			
2	Operations and Maintenance Expense	III-D-2	97,834,460
3	Depreciation & Amortization	III-E-1	147,134,934
4	Taxes Other Than Federal Income Tax	Ш-Е-2	61.304,004
5	Federal Income Tax	Ш-Е-З	53.287.843
6			
7	Return on Rate Base	II-B	342,374,568
8			
9	TOTAL TRANSMISSION COST OF SERVICE		701,935,810
10			
11	Decommissioning Expense		-
12			
13	Other Non-Bypassable Charges		-
14			
15	Minus: Other Revenues	III-E-5	32,003,060
16			-,,.
17	TOTAL ADJUSTED REVENUE REQUIREMENT		669,932,750

Attachment KJC-3 OPUC RFP SCHEDULES ERRATA 1