	v-		- 15	2	1	14.		6	7.	8	9
FF #	Description	Allocation Label	Residential	Secondary ~10 KVA	Secondary > 10 KVA	Primary Voltage	Transmission Voltage	Lighting SLS	Lighting MLS	Wholesale DWS	Total
	Class Allocation Data										
74	O&M excl A&G - Metering	MOMXAG	21,342,024	1,389,023	4,977,587	572,519	862,616	(8)	4		29,143,769
75	O&M excl A&G - Cust Serv	CUOMIXAG	15,590,095	935,101	2,605,678	142,569	132,991	102,796	43,970		19,553,201
76											
77	Trunsmission O&M	TRACKM	51,800,721	686,767	30,734,412	3,265,948	19,392,526	(47	4		105,880,374
78	Distribution O&M	DISCAM	201,576,624	2,909,103	113,245,892	12,565,650	(4)	4,146,146	922,277		335,365,692
79	Metering OAM	METO&M	37,757,484	2,462,028	8,855,975	1,008,807	1,536,995	191	121		51,621,288
80	Customer Service O&M	CUSOAM	37,148,429	2,228,181	6,208,869	339,716	316,893	244,945	104,774		46,591,806
81											
82	Trecable Income - Transmission	TIMNC	113,841,613	1,509,297	67,544,524	7,177,522	42,618,643	741	197		232,691,600
83	Tusable Income - Distribution	DTXING	178,263,161	2,715,310	95,815,409	8,366,699		20,227,016	591,885		305,979,480
84	Texable Income - Metering	MIXING	8,678,786	651,606	2,959,422	156,366	555,202	(8)	-		13,001,383
85	Taxable Income - Customer Service	CUTXING	4,022,193	241,253	672,256	36,782	34,311	26,521	11,344		5,044,662
86											
87	Total Cost of Service - Transmission	TRACOS	356,536,459	4,726,913	211,540,270	22,479,025	133,475,798	181	1.5		728,758,464
88	Total Cost of Service - Distribution	DISCOS	852,755,305	14,118,237	501,992,402	51,591,994	19,989,434	70,880,244	2.945,405		1,514,273,021
89	Total Cost of Service - Metering	METCOS	82,101,798	5,524,092	21,382,806	2,080,412	3,481,912	525	120		114,571,021
90	Total Cost of Service - Cust Serv	CUSCOS	62,447,741	3,745,646	10,437,314	571,074	532,708	411,761	176,128		78,322,372
	Total Cost of Service - All Functions	TOTOOS	1,353,841,304	28.114,887	745,352,791	76,722,505	157,479,852	71,292,006	3,121,533		2,435,924,877

Account			AF	Allocation Factor		
No.	Item.	Function	#	Name	Description of Allocation	Rationale
	W. ANT. IN COMMUNICATION					
	PLANT IN SERVICE					
303.02	Intangible Plant Misc Intangible Plant - NMF S/W	TRAN	12	D2	Transmission Demand - 4CP	Related to functionalized O&M expense
303.02	Misc Intangible Plant - NMF S/W	DIST	70	DOMXAG	Functionalized distribution O&M exp. excl A&G	Related to functionalized O&M expense
303.02	Misc Intangible Plant - NMF S/W	MET	71		Functionalized distribution Occas exp. excl A&G	Related to functionalized O&M expense
303.02	Misc Intangible Plant - NMF S/W		72	MOMXAG		
303.02		TDCS	12	CUOMXAG	Functionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense
250,250	Transmission Plant	MID-AND		150	Water the Property of the Prop	Political Association and the second
350-359	Transmission Plant	TRAN	12	D2 D3	Transmission Demand - 4CP Distribution Demand - Substation Level - 4CP NCP	Related to peak demand
350-359	Transmission Plant	DIST	1.5	123	Distribution Demand - Substation Level - 4139 No.39	Related to peak demand
	Distribution Plant	MARC 214-41	v.c	1966	44-0-00-04-09-00-40-04-04-0	HAR MEDICAL CONTRACTOR STREET, RESIDENCE
360-362	Acets. 360-362	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
360-362	Acots. 360-362	DIST	13	D3	Distribution Demand - Substation Level - 4CP NCP	Related to dist. structures, equip. & land
364	Poles, Towers & Fixtures-Secondary	DIST	15	D5	Dist. Demand - line level - 40P NCP - secondary voltage	Related to peak demand
364	Poles, Towers & Fixtures-Primary	DIST	14	D4	Dist. Demand - line level - 4CP NCP	Related to peak demand
365	O.H. Conductors & Devices-Secondary	DIST	15	105	Dist: Demand - line level - 400 NCF - secondary voltage	Related to peak demand
365	O.H. Conductors & Devices-Primary	DIST	14	DI	Dist. Demand - line level - 4CP NCP	Related to peak demand
366	Underground Conduits	DIST	29	A366	Special analysis and accounting records	Related to net plant in service
367	U.G. Conductors & Devices	DIST	30	A367	Special analysis and accounting records	Related to net plant in service
368	Line Transformers-Secondary	DIST	15	D5	Dist. Demand - line level - 4CP NCP - secondary voltage	Related to peak demand
368	Line Transformers-Primary	DIST	14	D4	Dist. Demand - line level - 400 NCP	Related to peak demand
369	Services	DIST	34	A369	Plant account 369	Required to serve customers
370.1	Metering excl Transformers-Wt. Fact	MET	35	A370M	Special analysis and accounting records	Required to serve customers
370.1	Metering-Transformers-Wt. Factors	MET	36	A370T	Special analysis and accounting records	Required to serve customers
370.3	Metering (Automated) excl Transformers-Wt. Fact	MET	37	A370M A	Special analysis and accounting records	Required to serve customers
370.3	Metering (Automated) - Transformers-Wt. Factors	MET	38	A370T A	Special analysis and accounting records	Required to serve customers
373.1	Street & Protective Lighting	DIST	39	A3738	Plant account 373	Required to serve customers
373.2	Security Lighting	DIST	40	A373S	Plant account 373	Required to serve customers
	General Plant					STEELS AND THE SECTION SECTIONS AND SECTION AND SECTIO
89.1-399.11	General Plant	TRAN	12	D2	Transmission Demand - 4CP	Related to functionalized O&M expense
	General Plant	DIST	70	DOMXAG	Functionalized distribution O&M exp. excl A&G	Related to functionalized O&M expense.
	General Plant	MET	71	MOMXAG	Functionalized metering O&M exp. excl A&G	Related to functionalized O&M expense
	General Plant	TDCS	72		Punctionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense

Item.			Factor		
	Function	AF #	Name	Description of Allocation	Rationale
ACCUMULATED DEPRECIATION					
Control of the Contro	227777	200	-		21 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
-					Related to functionalized O&M expense
901 t 10 10 00 00 00 10 10 10 10 10 10 10 10	231211				Related to functionalized O&M expense
					Related to functionalized O&M expense
	TDCS	72	CUOMXAG	Functionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense
					Related to peak demand
	DIST	13	103	Distribution Demand - Substation Level - 4CP NCP	Related to peak demand
7.					
Acets. 360-362	TRAN	12	D2		Related to net plant in service
Acets. 360-362	DIST	13	D3	Distribution Demand - Substation Level - 404 NCP	Related to dist. structures, equip. & land
Poles, Towers & Fixtures-Secondary	DIST	15	D5	Dist. Demand - line level - 40P NCP - secondary voltage	Related to peak demand
Poles, Towers & Fixtures-Primary	DIST	1.4	D4	Dist. Demand - line level - 4CP NCP	Related to peak demand
O.H. Conductors & Devices-Secondary	DIST	15	D5	Dist. Demand - line level - 4000 NCP - secondary voltage	Related to peak demand
O.H. Conductors & Devices-Primary	DIST	14	D4	Dist. Demand - line level - 4GP NCP	Related to peak demand
Underground Conduits	DIST	29	A366	Special analysis and accounting records	Related to net plant in service
U.G. Conductors & Devices	DIST	30	A367	Special analysis and accounting records	Related to net plant in service
Line Transformers-Secondary	DIST	15	D5	Dist. Demand - line level - 4CP NCP - secondary voltage	Related to peak demand
Line Transformers-Primary	DIST	14	D4	Dist. Demand - line level - 4CIP NCP	Related to peak demand
Services	DIST	34	A369	Plant account 369	Required to serve customers
Metering exci Transformers-Wt. Fact	MET	35	A370M	Special analysis and accounting records	Required to serve customers
Metering-Transformers-Wt. Factors	MET	36	A370T	Special analysis and accounting records	Required to serve customers
Metering (Automated) excl Transformers-Wt. Fact	MET	37	A370M A	Special analysis and accounting records	Required to serve customers
Metering (Automated) -Transformers-Wt. Factors	MET	38	A370T A	Special analysis and accounting records	Required to serve customers
Street & Protective Lighting	DIST	39	A3738	Plant account 373	Required to serve customers
Security Lighting	DIST	40	A373S	Plant account 373	Required to serve customers
CONTROL STORES TO SECURITY OF STREET	(20.00%)	1000	GET-STATE	Asserts Deposyment (A.C.)	SECONOMICALINO CICO DE CARRESTITORE
	TRAN	12	D2	Transmission Demand - 4CP	Related to functionalized O&M expense
					Related to functionalized O&M expense
		14140			Related to functionalized O&M expense
#13.00 \$1 \$1.00 \$1				U-14 CARREST CONTROL - TOTAL - TOTA	Related to functionalized O&M expense
	Intangible Plant Accum. Depr. Misc Intangible Plant - NMF S/W Transmission Plant Accum. Depr. Transmission Plant Accum. Depr. Distribution Plant Accum. Depr. Distribution Plant Accum. Depr. Accts. 360-362 Poles, Towers & Fixtures-Secondary Poles, Towers & Fixtures-Primary O.H. Conductors & Devices-Secondary O.H. Conductors & Devices-Primary Underground Conduits U.G. Conductors & Devices Line Transformers-Secondary Inter Transformers-Primary Services Metering excl Transformers-Wt. Fact Metering (Automated) excl Transformers-Wt. Fact Metering (Automated) - Transformers-Wt. Factors Street & Protective Lighting	Intangible Plant Accum. Depr. Misc Intangible Plant - NMF S/W Misc Intangible Plant Accum. Depr. Transmission Plant Accum. Depr. Transmission Plant Accum. Depr. Distribution Plant Accum. Depr. Acets 360-362 DIST Distribution Plant Accum. Depr. Acets 360-362 DIST Poles, Towers & Fixtures-Secondary DIST Poles, Towers & Fixtures-Primary DIST O.H. Conductors & Devices-Primary DIST O.H. Conductors & Devices-Primary DIST Underground Conduits DIST Underground Conduits DIST U.G. Conductors & Devices Line Transformers-Primary DIST Line Transformers-Primary DIST Line Transformers-Primary DIST Metering excl Transformers-Wt. Fact Metering (Automated) excl Transformers-Wt. Fact Metering (Automated) excl Transformers-Wt. Factors Metering (Automated) excl Transformers-	Intangible Plant Accum. Depr.	Misc Intangible Plant - NMF S/W	Historitangible Plant Accum. Depr. Misc Intangible Plant - NMF SW MET 71 MOMNAG Punctionalized distribution O&M exp. excl A&G Misc Intangible Plant - NMF SW TOCS 72 CUOMNAG Punctionalized metering O&M exp. excl A&G Misc Intangible Plant - NMF SW Transmission Plant Accum. Depr. Tock 360-362 TRAN 12 DZ Transmission Demand - 4CP Accts 360-362 DIST 13 D3 Distribution Demand - MCP Accts 360-362 DIST 13 D3 Distribution Demand - MCP Poles, Towers & Fistures-Secondary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage Poles, Towers & Fistures-Secondary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage OH. Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage OH. Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage OH. Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage OH. Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage OH. Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage UG Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage UG Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage UG Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage UG Conductors & Devices-Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NCP - secondary voltage UG Conductors & Devices - Pirmary DIST 14 D4 Dist. Demand - line level - 4-4P NC

				Allocation		
Account			AF	Factor		
No.	Item	Function	4	Name	Description of Allocation	Rationale
110.	icui	Tuncaon		TVILLIC	Description of Ameeditor	Radonac
	OTHER RATE BASE ITEMS					
		_				
1050	Plant Held for Future Use	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
1050	Plant Held for Future Use	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1050	Plant Held for Future Use	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
1050	Plant Held for Future Use	TDCS	4.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
	Other Accumulated Provisions					
2281	Property Insurance Reserve	TRAN	12	1)2	Transmission Demand - 4CP	Related to net plant in service
2281	Property Insurance Reserve	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
2281	Property Insurance Reserve	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
2381	Property Insurance Reserve	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to not plant in service
2282	Injuries and Damages - Auto Liability	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
2383	Injuries and Damages - Auto Liability	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to not plant in service
2282	Injuries and Damages - Auto Liability	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
2383	Injuries and Damages - Auto Liability	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to not plant in service
2282	Injuries and Damages - General Liability	TRAN	12	102	Transmission Demand - 40P	Related to net plant in service
2383	Injuries and Damages - General Liability	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
2282	Injuries and Damages - General Liability	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
2383	Injuries and Damages - General Liability	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
2282	Injuries and Damages - Workers Compensation	TRAN	12	102	Transmission Demand - 4CP	Related to functionalized O&M expense
2383	Injuries and Damages - Workers Compensation	DIST	78	DISO&M	Functionalized distribution O&M expense	Related to functionalized O&M expense
2282	Injuries and Damages - Workers Compensation	MET	79	METO&M	Punctionalized metering O&M expense	Related to functionalized O&M expense
2383	Injuries and Damages - Workers Compensation	TDCS	80	CUSO&M	Functionalized customer service O&M expense	Related to functionalized O&M expense
	Accumulated Deferred Federal Income Taxes					
1900	Deferred Income Tax-Federal	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
1900	Deferred Income Tax-Federal	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1900	Deferred Income Tax-Federal	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
1900	Deferred Income Tax-Federal	TDCS	1.5	CUSTPLT	Panetionalized net customer service plant in service	Related to net plant in service
2820	Def Inc Taxes-Fed-Accel Depr	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
2820	Define Taxes-Fed-Accel Depr	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
2820	Def Inc Taxes-Fed-Accel Depr	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
2820	Define Taxes-Fed-Accel Depr	TDCS	1.5	CUSTPLT	Panetionalized net customer service plant in service	Related to net plant in service
2830	Def Inc Taxes-Federal-Other	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
2830	Define Taxes-Federal-Other	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
2830	Def Inc Taxes-Federal-Other	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
2830	Define Taxes-Federal-Other	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
1540	Materials and Supplies	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service

				Allocation		
Account	T.		AP	Factor	The state of the state of	D. C. 1
No.	Item	Function	#	Name	Description of Allocation	Rationale
1540	Materials and Supplies	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1540	Materials and Supplies	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
1540	Materials and Supplies	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
1630	Undistributed M&S Expenses	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
1630	Undistributed M&S Expenses	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1630	Undistributed M&S Expenses	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
1630	Undistributed M&S Expenses	TOCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
	Cash Working Capital	TRAN	12	102	Transmission Demand - 4CP	Related to functionalized O&M expense
	Cash Working Capital	DIST	78	DISO&M	Punctionalized distribution O&M expense	Related to functionalized O&M expense
	Cash Working Capital	MET	79	METO&M	Punctionalized metering O&M expense	Related to functionalized O&M expense
	Cash Working Capital	TOCS	80	CUSO&M	Punctionalized customer service O&M expense	Related to functionalized O&M expense
1650	Prepayments	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
1650	Prepayments	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1650	Prepayments	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
1650	Prepayments	TDCS	15	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
2350	Customer Deposits	TRAN	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits	DIST	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits	MET	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits	TDCS	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits-ROW Damage	TRAN	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits-ROW Damage	DIST	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits-ROW Damage	MET	19	C1	Number of customers	Related to number of customers
2350	Customer Deposits-ROW Damage	TOCS	19	C1	Number of customers	Related to number of customers
2521	Customer Advances for Construction	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
2521	Customer Advances for Construction	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
2521	Customer Advances for Construction	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
2521	Customer Advances for Construction	TDCS	45	CUSTPLT	Functionalized not obstorner service plant in service	Related to not plant in service
					•	•

Account			AF	Allocation		
No.	Item	Function	#	Name	Description of Allocation	Rationale
					•	
	Regulatory Liabilities					
2540	Non-Tax Related Regulatory Liabilities	TRAN	12	102	Transmission Demand - 40P	Related to net plant in service
2540	Non-Tax Related Regulatory Liabilities	DIST	43	DISTPLT	Panetionalized net distribution plant in service	Related to net plant in service
2540	Non-Tax Related Regulatory Liabilities	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
2540	Non-Tax Related Regulatory Liabilities	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
2540	Tax Related Regulatory Liabilities	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
2540	Tax Related Regulatory Liabilities	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
2540	Tax Related Regulatory Liabilities	MET	44	METPLT	Functionalized not metering plant in service	Related to not plant in service
2540	Tax Related Regulatory Liabilities	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
	Regulatory Assets					
1823	Non-Tax Related Regulatory Assets	TRAN	12	1)2	Transmission Demand - 4CP	Related to net plant in service
1823	Non-Tax Related Regulatory Assets	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
1823	Non-Tax Related Regulatory Assets	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
1823	Non-Tax Related Regulatory Assets	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
1823	Tax Related Regulatory Assets	TRAN	12	132	Transmission Demand - 4CP	Related to net plant in service
1823	Tax Related Regulatory Assets	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
1823	Tax Related Regulatory Assets	MET	44	METPLT	Functionalized not metering plant in service	Related to net plant in service
1823	Tax Related Regulatory Assets	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
	Tax Related Regulatery Assets	IDC3	4.7	COSTIBI	Tone-donanzed her customer service plant in service	reduced to the plant in service
	OPERATIONS AND MAINTENANCE EXPENSE					
	Transmission O&M Expense	_				
5600-5730	Transmission O&M	TRAN	12	D2	Transmission Demand - 4CP	Related to peak demand
5600-5730	Transmission Ó&M	DIST	13	103	Distribution Demand - Substation Level - 4CP NCP	Related to peak demand
	Distribution Operation Expense					
5800	Oper Supervising & Engineering	DIST	59	A581-7	Distribution operation expense	Related to distribution operation expense
5810	Load Dispatching	DIST	13	D3	Distribution Demand - Substation Level - 4CP NCP	Required to serve distribution load
5820	Station Expenses	DIST	21	A360-2	Plant accounts 360-362	Related to dist, structures and equip.
5830	Overhead Line Expense	DIST	26	A365	Plant acet, 365	Related to overhead lines
5840	Underground Line Expense	DIST	31	A366-7	Plant acets, 366,367	Related to underground lines
5850	Street Lights	DIST	55	A585	Special analysis and accounting records	Required to serve customers
5860	Meter Expenses - Meters	DIST	61	A586M	Special analysis and accounting records	Required to serve customers
5860	Meter Expenses - Transformers	DIST	63	ASS6T	Special analysis and accounting records	Required to serve customers
5870	Customer Installation Expense	DIST	57	A587	Special analysis and accounting records	Required to serve customers
5880, 5890	Mise Distribution Expenses & Rents	DIST	59	A581-7	Distribution operation expense	Related to distribution operation expense

				Allocation		
Account			AP	Pacter		
No.	Item	Function	#	Name	Description of Allocation	Rationale
	Distribution Maintenance Expense					
5900	Supr & Engr	DIST	60	A591-7	Distribution maintenance expense	Related to distribution maintenance expense
5910	Maintenance of Structures	TRAN	12	D2	Transmission Demand - 4CP	Required to serve distribution load
5910	Maintenance of Structures	DIST	24	A360-2	Plant accounts 360-362	Related to dist, structures and equip.
5920	Maint, of Station Equipment	TRAN	12	D2	Transmission Demand - 4CP	Required to serve distribution load
5920	Maint, of Station Equipment	DIST	24	A360-2	Plant accounts 360-362	Related to dist, structures and equip.
5930	Maint, of Overhead Lines	DIST	26	A365	Plant acet, 365	Related to overhead lines
5940	Maint, of Underground Lines	DIST	31	A366-7	Plant accts, 366,367	Related to underground lines
5950	Maint, of Line Transformers	DIST	32	A368	Plant account 368	Related to line transformers
5960	Maint, of Street Lights	DIST	56	A596	Special analysis and accounting records	Required to serve customers
5970	Maint, of Meters - Meters	DIST	62	A597M	Special analysis and accounting records	Required to serve customers
5970	Maint, of Meters - Transformers	DIST	64	A597T	Special analysis and accounting records	Required to serve customers
5980	Maint, of Misc. Dist. Plant.	DIST	60	A591-7	Distribution maintenance expense	Related to distribution maintenance expense
5982	Maint, of Misc. Dist. Plant OTHER	DIST	60	A591-7	Distribution maintenance expense	Related to distribution maintenance expense
	Customer Related Expenses					
9020	Meter Reading Expenses	MET	66	A902	Meter Reading Expense	Related to A902
9030	Customer Records & Collections	TDCS	67	A903	Special analysis and accounting records	Required to serve customers
9040	Uncollectible Accounts	TDCS	69	A904	Special analysis and accounting records	Required to serve customers
9070-9100	Customer Service & Information	MET	68	A907-10	Special analysis and accounting records	Required to serve customers
9070-9100	Customer Service & Information	TDCS	68	A907-10	Special analysis and accounting records	Required to serve customers
	Revenue Related Expenses					
9080	Business Development Exp.	TDCS	47	RevRel	Revenue excluding revenue related expenses	Related to revenue
	Admin & General Expenses					
A&Gx9240	A&C Exp. excl. Property Insurance	Tran	12	102	Transmission Demand - 4CP	Related to functionalized O&M expense
A&Gx9240	A&G Exp. excl Property Insurance	Dist	73	DOMYAG	Functionalized distribution O&M exp. excl A&G	Related to functionalized O&M expense
A&Gx9240	A&G Exp. excl. Property Insurance	Met.	74	MOMXAG	Punctionalized metering O&M exp. excl A&G	Related to functionalized O&M expense
A&Gx9240	A&G Exp. excl Property Insurance	TDCS	75	CUOMYAG	Functionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense
9240	Property Insurance Expense	Tran	12	102	Transmission Demand - 4CP	Related to net plant in service
9240	Property Insurance Expense	Dist	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
9240	Property Insurance Expense	Met.	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
9240	Property Insurance Expense	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service

y commence				Allocation		
Account No.	Item.	Function	AF	Factor Name	Description of Allocation	Rationale
440.	Titali.	Tuttion		140000	Descriptor or successor	- January
	DEPRECIATION AND AMORTIZATION EXPENSE					
	Intangible Plant Depr. Expenses					
303.02	Misc Intangible Plant - NMF S/W	TRAN	12	D2	Transmission Demand - 4CP	Related to functionalized O&M expense
303.02	Misc Intangible Plant - NMF S/W	DIST	70	DOMNAG	Functionalized distribution O&M exp. excl A&G	Related to functionalized O&M expense
303.02	Misc Intangible Plant - NMF S/W	MET	71	MOMXAG	Functionalized metering O&M exp. excl A&G	Related to functionalized O&M expense
303:02	Misc Intangible Plant - NMF S/W	TDCS	72	CUOMXAG	Punctionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense
	Transmission Plant Depr. Expenses					
350-359	Transmission Plant Depr. Expense	TRAN	12	D2	Transmission Demand - 4CP	Related to peak demand
350-359	Transmission Plant Depr. Expense	DIST	13	D3	Distribution Demand - Substation Level - NCP	Related to peak demand
	Distribution Plant Depr. Expense					
360-362	Acets. 360-362	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
360-362	Acots, 360-362	DIST	13	D3	Distribution Demand - Substation Level - 4CF NCP	Related to dist. structures, equip. & land
364	Poles, Towers & Fixtures-Secondary	DIST	15	D5	Dist. Demand - line level - 4GP NCP - secondary voltage	Related to peak demand
364	Poles, Towers & Fixtures-Primary	DIST	14	D4	Dist. Demand - line level - 4CP NCP	Related to peak demand
365	O.H. Conductors & Devices-Secondary	DIST	15	105	Dist: Demand - line level - 4CP NCP - secondary voltage	Related to peak demand
365	O.H. Conductors & Devices-Primary	DIST	14	134	Dist. Demand - line level - 4CP NCP	Related to peak demand
366	Underground Conduits	DIST	29	A366	Special analysis and accounting records	Related to net plant in service
367	U.G. Conductors & Devices	DIST	30	A367	Special analysis and accounting records	Related to net plant in service
368	Line Transformers-Secondary	DIST	15	D5	Dist. Demand - line level - 4CP NCP - secondary voltage	Related to peak demand
368	Line Transformers-Primary	DIST	14	D4	Dist. Demand - line level - 4CP NCP	Related to peak demand
369	Services	DIST	34	A369	Plant account 369	Required to serve customers
370.1	Metering excl Transformers-Wt. Fact	MET	35	A370M	Special analysis and accounting records	Required to serve customers
370.1	Metering-Transformers-Wt. Factors	MET	36	A370T	Special analysis and accounting records	Required to serve customers
370.3	Metering (Automated) excl Transformers-Wt. Fact	MET	37	A370M A	Special analysis and accounting records	Required to serve customers
370.3	Metering (Automated) -Transformers-Wt. Factors	MET	38	A370T A	Special analysis and accounting records	Required to serve customers
373.1	Street & Protective Lighting	DIST	39	A3738	Plant account 373	Required to serve customers
373.2	Security Lighting	DIST	40	A373S	Plant account 373	Required to serve customers
	General Plant Depr. Expense					
89.1-399.11	General Plant Depr. Expense	TRAN	12	D2	Transmission Demand - 4CP	Related to functionalized O&M expense
89.1-399.11	General Plant Depr. Expense	DIST	70	DOMXAG	Functionalized distribution O&M exp. excl A&G	Related to functionalized O&M expense
89.1-399.11	General Plant Depr. Expense	MET	71	MOMXAG	Functionalized metering O&M exp. excl A&G	Related to functionalized O&M expense
9.1-399.11	General Plant Depr. Expense	TDCS	72	CUOMXAG	Punctionalized customer svc. O&M exp. excl A&G	Related to functionalized O&M expense

Account	T	Daniel an	AP #	Allocation Factor Name	Description of Allowston	Parimal
No.	Item	Function		Name	Description of Allocation	Rationale
	TAXES OTHER THAN INCOME TAXES	_				
	Payroll Related	_				
1081	FICA & FUTA	TRAN	12	102	Transmission Demand - 4CP	Related to functionalized O&M expense
4081	FICA & FUTA	DIST	78	DISO&M	Punctionalized distribution O&M expense	Related to functionalized O&M expense
4081	FICA & FUTA	MET	79	METO&M	Functionalized metering O&M expense	Related to functionalized O&M expense
4081	FICA & PUTA	TDCS	80	CUSO&M	Punctionalized customer service O&M expense	Related to functionalized O&M expense
	Property Related					
4081	Ad Valorem Tax	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
4081	Ad Valorem Tax	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to not plant in service
4081	Ad Valorem Tax	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
4081	Ad Valorem Tax	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
	<u>Other</u>					
4081	Sales & Use Tax	TRAN	12	102	Transmission Demand - 40P	Related to net plant in service
4081	Sales & Use Tax	DIST	78	DISO&M	Punctionalized distribution C&M expense	Related to functionalized O&M expense
4081	Sales & Use Tax	MET	79	METO&M	Functionalized metering O&M expense	Related to functionalized O&M expense
4081	Sales & Use Tax	TDCS	80	CUSO&M	Punctionalized customer service O&M expense	Related to functionalized O&M expense
	<u>Revenue Related</u>					
4081	Municipal Franchise Fees	TRAN	12	D2	Transmission Demand - 4CP	Related to MWH sales within cities
4081	Municipal Franchise Fees	DIST	70	FRAN	Megawatthour sales by class subject to city franchise	Related to MWH sales within cities
4081	Municipal Franchise Fees	MET	70	FRAN	Megawatthour sales by class subject to city franchise	Related to MWII sales within cities
4081	Municipal Franchise Fees	TDCS	70	FRAN	Megawatthour sales by class subject to city franchise	Related to MWH sales within cities
4081	Texas Gross Margin Tax	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
4081	Texas Gross Margin Tax	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
4081	Texas Gross Margin Tax	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
4081	Texas Gross Margin Tax	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to not plant in service

Allocation Factor

Account			AF	Factor		
No.	Item	Function	#	Name	Description of Allocation	Rationale
	FEDERAL INCOME TAXES					

FEDERAL INCOME TAXES					
Keturu ou Kate Base					
Return on Rate Base	TRAN	12	D2	Transmission Demand - 4CP	Related to rate base
Return on Rate Base	DIST	51	DISTRB	Functionalized distribution rate base	Related to rate base
Return on Rate Base	MET	52	METRB	Punctionalized metering rate base	Related to rate base
Return on Rate Base	TDCS	53	CUSTRB	Functionalized ousterner service rate base	Related to rate base
Deductions:					
Synchronized Interest	TRAN	12	102	Punctionalized transmission rate base	Related to rate base
Synchronized Interest	DIST	51	DISTRB	Punctionalized distribution rate base	Related to rate base
Synchronized Interest	MET	52	METRB	Functionalized metering rate base	Related to rate base
Synchronized Interest	TDCS	53	CUSTRB	Punctionalized customer service rate base	Related to rate base
Amort, of Def. Taxes - Protected & Nenprotected	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
Amort, of Def. Taxes - Protected & Nonprotected	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
Amort, of Def. Taxes - Protected & Nenprotected	MET	44	METPLT	Functionalized not metering plant in service	Related to not plant in service
Amort, of Def. Taxes - Protected & Nonprotected	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
Research & Development Credit	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
Research & Development Credit	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
Research & Development Credit	MET	44	METPLT	Functionalized net metering plant in service	Related to not plant in service
Research & Development Credit	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
Other - Medicare drug subsidy	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
Other - Medicare drug subsidy	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
Other - Medicare drug subsidy	MET	44	METPLT	Functionalized net metering plant in service	Related to not plant in service
Other - Medicare drug subsidy	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
AFUDC Equity	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
AFUDC Equity	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
AFUDC Equity	MET	44	METPLT	Functionalized net metering plant in service	Related to not plant in service
AFUDC Equity	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
CSV Over Officer, Life Insurance Premium	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
CSV Over Officer, Life Insurance Premium	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
CSV Over Officer, Life Insurance Premium	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
CSV Over Officer Life Insurance Premium	TDCS	4.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
Restricted Stock Excess Tax Benefit	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
Restricted Stock Excess Tax Benefit	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
Restricted Stock Excess Tax Benefit	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
Restricted Stock Excess Tax Benefit	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service

Account			ΑF	Allocation Factor		
No.	Item	Function	#	Name	Description of Allocation	Rationale
	Additions:					
Non-dedu	etible Club Dues	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
Non-dedu	ctible Club Dues	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
Non-dedu	ctible Club Dues	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
Non-dedu	ctible Club Dues	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
Non-dedu	ctible Parking and Transit	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
Non-dedu	ctible Parking and Transit	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
	ctible Parking and Transit	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
	ctible Parking and Transit	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
Nondeduc	tible Lobbying Expenses	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
Nondedue	tible Lobbying Expenses	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
	tible Lobbying Expenses	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
	tible Lobbying Expenses	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
	(ntertainment	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
Meals & F	Intertainment	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
Meals & F	Intertainment	MET	14	METPLT	Punctionalized net metering plant in service	Related to net plant in service
Meals & F	Entertainment	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
Fines & Pe	enalties	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
Fines & Pe	enaltics	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to not plant in service
Fines & Pe	enalties	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
Fines & Pe	enaltics	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
Diesel Fue	el Credit Disallowance	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
Diesel Fue	d Credit Disallowance	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
Diesel Fue	el Credit Disallowance	MET	44	METPLT	Functionalized not metering plant in service	Related to net plant in service
Diesel Fue	d Credit Disallowance	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to net plant in service
Permanen	t Depreciation Difference	TRAN	12	102	Transmission Demand - 40P	Related to net plant in service
Permanent	t Depreciation Difference	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
	t Depreciation Difference	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
Permanen	t Depreciation Difference	TDCS	15	CUSTPUT	Functionalized net customer service plant in service	Related to net plant in service

			ΑF	Allocation		
No.	Item	Function	AF #	Factor Name	Description of Allocation	Rationale
110.	27744			114411	Delivoripation of Lance and Control	THE STATE OF THE S
	Tax Credits:					
	Amort, of Def. Taxes - Protected & Nonprotected	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
	Amort, of Def. Taxes - Protected & Nonprotected	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to net plant in service
	Amort, of Def. Taxes - Protected & Nonprotected	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
	Amort, of Def. Taxes - Protected & Nonprotected	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to not plant in service
	Research & Development Credit	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
	Research & Development Credit	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to not plant in service
	Research & Development Credit	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
	Research & Development Credit	TDCS	45	CUSTPLT	Functionalized net customer service plant in service	Related to not plant in service
	Other - Medicare drug subsidy	TRAN	12	102	Transmission Demand - 4CP	Related to net plant in service
	Other - Medicare drug subsidy	DIST	43	DISTPLT	Functionalized net distribution plant in service	Related to not plant in service
	Other - Medicare drug subsidy	MET	44	METPLT	Punctionalized net metering plant in service	Related to net plant in service
	Other - Medicare drug subsidy	TDCS	45	CUSTPLT	Functionalized net custemer service plant in service	Related to net plant in service
	OTHER EXPENSES					
	Misc. Other Expenses					
40.1		TD IN	10	T-3	T : D 1 (2D	Policy Inc. of the Control of
431	Interest On Customer Deposits	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
431	Interest On Customer Deposits Interest On Customer Deposits	DIST	12	D2	Transmission Demand - 4CP	Related to not plant in service
431 431	Interest On Customer Deposits Interest On Customer Deposits Interest On Customer Deposits	DIST MUT	12 12	D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to not plant in service
431	Interest On Customer Deposits Interest On Customer Deposits	DIST	12	D2	Transmission Demand - 4CP	Related to not plant in service
431 431	Interest On Customer Deposits Interest On Customer Deposits Interest On Customer Deposits	DIST MUT	12 12	D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to not plant in service
431 431	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits	DIST MUT	12 12	D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to not plant in service
431 431	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES	DIST MUT	12 12	D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to not plant in service
431 431 431	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue	DIST MICE TDCS	13 12 12	D2 D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to net plant in service Related to net plant in service
431 431 431 431	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop	DIST MICE TDCS TRAN	13 12 12 12	D2 D2 D2	Transmission Demand - 4CP Transmission Demand - 4CP Transmission Demand - 4CP Transmission Demand - 4CP	Related to not plant in service Related to not plant in service Related to not plant in service Related to not plant in service
431 431 431 431 4211	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Gain On Disp of Prop	DIST MICH TDCS TRAN DIST	12 12 12 12	D2 D2 D2 D2 DISTPLT	Transmission Demand - 4CP Functionalized net distribution plant in service	Related to not plant in service Related to not plant in service
431 431 431 431 4311 4211 4211	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Gain On Disp of Prop Gain On Disp of Prop	DIST MICH TIDES TRAN DIST MICH	13 12 12 12 13 43 44	D2 D2 D2 D2 DSTPLT MCTPLT	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service	Related to not plant in service
431 431 431 431 4211 4211 4211 4211	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop	DIST MICH TIDES TRAN DIST MICH TIDES	12 12 12 12 13 43 44 45	D2 D2 D2 D2 DISTPLT MCTPLT CUSTPLT	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service	Related to not plant in service
431 431 431 431 4211 4211 4211 4500	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Forfeited Discount	DIST MICE TDCS TRAN DIST MICE TDCS TRAN	12 12 12 12 13 43 44 45 19	D2 D2 D2 D2 DISTPLT MOTPLT CUSTPLT	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service Number of customers	Related to not plant in service
431 431 431 431 4211 4211 4211 4211 4500 4500	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Forfeited Discount Forfeited Discount	TRAN DIST MET TDCS TRAN DIST DCS TRAN DIST	12 12 12 12 13 43 44 45 19	D2 D2 D2 D2 DISTPLT MOTPLT CUSTPLT C1 C1	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service Number of customers Number of customers	Related to not plant in service Related to mot plant in service Related to mumber of enstemers Related to number of enstemers
431 431 431 431 4211 4211 4211 4500 4500 4500	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Forfeited Discount Forfeited Discount Forfeited Discount	TRAN DIST MET TDCS TRAN DIST MET TDCS TRAN DIST MET MET	13 12 12 12 13 43 44 45 19 19	D2 D2 D2 D3 D3TPLT MOTPLT CUSTPLT C1 C1 C1	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service Number of customers Number of customers Number of customers	Related to not plant in service Related to mumber of customers Related to number of customers Related to number of customers
431 431 431 431 4211 4211 4211 4500 4500 4500 4500	Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Gain On Disp of Prop Gain On Disp of Prop Goin On Disp of Prop Forfeited Discount Forfeited Discount Forfeited Discount Forfeited Discount	TRAN DIST MICH TDCS TRAN DIST MICH TDCS TRAN DIST MICH TDCS	12 12 12 12 13 43 44 45 19 19 19	D2 D2 D2 D2 DISTPLT METPLT CUSTPLT C1 C1 C1 C1	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service Number of customers Number of customers Number of customers Number of customers	Related to not plant in service Related to number of customers
431 431 431 431 4211 4211 4211 4500 4500 4500 4510	Interest On Custemer Deposits OTHER REVENUES Non-Electric Revenue Gain On Disp of Prop Gain On Disp of Prop Gain On Disp of Prop Forfeited Discount Forfeited Discount Forfeited Discount Forfeited Discount Miscellaneous Service Revenue	TRAN DIST MUT TDCS TRAN DIST MUT TDCS TRAN DIST MUT TDCS TRAN	13 12 12 12 13 43 44 45 19 19 19	D2 D2 D2 DSTPLT MOTPLT CUSTPLT C1 C1 C1 C1 C1 D2	Transmission Demand - 4CP Functionalized net distribution plant in service Punctionalized net metering plant in service Functionalized net customer service plant in service Number of customers Number of customers Number of customers Transmission Demand - 4CP	Related to not plant in service Related to number of customers

				Allocation		
Account			AP	Factor		
No.	Item	Function	#	Name	Description of Allocation	Rationale
4540	Rent from Electric Property	TRAN	12	1)2	Transmission Demand - 4CP	Related to net plant in service
4540	Rent from Electric Property	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
4540	Ront from Electric Property	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
4540	Rent from Electric Property	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
4560	Other Electric Revenue	TRAN	12	D2	Transmission Demand - 4CP	Related to net plant in service
4560	Other Riedric Revenue	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
4560	Other Electric Revenue	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
4560	Other Riedric Revenue	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service
4561	Revenues from Transmission of Electricity of Others	TRAN	12	D2	Transmission Demand - 4CP	Related to not plant in service
4561	Revenues from Transmission of Electricity of Others	DIST	43	DISTPLT	Punctionalized net distribution plant in service	Related to net plant in service
4561	Revenues from Transmission of Electricity of Others	MET	44	METPLT	Functionalized net metering plant in service	Related to net plant in service
4561	Revenues from Transmission of Electricity of Others	TDCS	1.5	CUSTPLT	Punctionalized net customer service plant in service	Related to net plant in service

The amounts for each item subject to each allocator are provided at Schedule II4-2.

PUBLIC UTILITY COMMISSION OF TEXAS CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC IV-L2 SECONDARY>10 TEST YEAR END DATE 12/31/2023

DOCKET NO. 56211 SPONSOR: J. DURLAND

	ESTIMATED					
Line	BILLING					
No. CLASS BILLING STATISTICS	UNITS					
 Number of Annual Customer Bills- IDR 	48,288					
2 Number of Annual Customer Bills- non-IDR	1,765,752					
 Number of Annual Meter Bills - IDR 	57,780					
 Number of Annual Meter Bills - non-IDR 	1.765,752					
5 Transmission- IDR	28.541,799	4 CP Kva				
6 Transmission- non-IDR	72,178,315	NCP Kva				
7 Distribution	109,447,265	BILLING Kva				
8		CALCUL	ATION OF UNIT CHARGES USING B	STIMATED BILLIN	G UNITS	
9	POINT OF D	ELIVERY	FACILITIES CHARG	E I	FACILITIES CH	HARGE
16	(POD) Ch	IARGE	(PER kWh)		(PER Kya	1)
11 FUNCTION	S	\$/Cust.	\$	\$/kWh	S	S/Kva
12 1. Transmission (TRAN)						
13 IDR Customers					-	0.00000
14 Non-IDR Customers					-	0.00000
 2. Distribution (DIST) 					489,185,545	4.46960
16 3. Transmission & Distribution Utility						
17 IDR Metering System Services (MET)	5.008,941	86.69				
18 Non-IDR Metering System Services (MET)	16,367,133	9.27				
 4. Transmission & Distribution Utility 						
20 Billing System Services (TD-BILL)						
2) 5. Additional Billing Services (A-BILL)						
22 6. Transmission & Distribution Utility						
23 IDR Customers Service (TDCS)	2,232,940	46.24				
21 Non-IDR Customers Service (TDCS)	8.204,373	4.65		1 II		
25 TOTAL	31.813,387		-	-	489.185,545	
26		•		•		

30		
31		FUNCTION
32		SUMMARY
33	FUNCTION	\$
34	1. Transmission (TRAN)	0
35	Distribution (DIST)	489.185,545
36	3. Transmission & Distribution Utility	
37	Metering System Services (MET)	21.376,074
38	4. Transmission & Distribution Utility	
39	Billing System Services (TD-BILL)	
40	Additional Billing Services (A-BILL)	
41	6. Transmission & Distribution Utility	
42	Customer Service (TDCS)	10.437,314
43	TOTAL	520,998,933
44	10112	020,000,000
45	Transmission (TRAN)	0
46	IDR Customers	0
47	Non-IDR Customers	0
48	Not FIDIT Constanters	
40	Metering System Services (MET)	21,376,074
	IDR	5,008,941
50	Non-IDR	16,367,133
51	Non-IUR	16,367,133
52		
53	T & D Utility Customer Service (TDCS)	10,437,314
54	IDR	2,232,940
5.5	Non-IDR	8,204,373

PROPOSI	ED C	HARGES	i	
		UNIT		TOTAL
<u>DESCRIPTION</u>	2	HARGE		REVENUE
POD - Customer (per customer):				
IDR	\$	46.24	S	2.232,634
Non-IDR	S	4.65	\$	8,203,335
POD - Metering (per meter):				
IDR	\$	86.69	s	5.0 0 8.9 48
Non-IDR	s	9.27	s	16.368,521
FACILITIES - Trans. :				
IDR (per 4 CP Kva)		0.00000	S	-
Non-IDR (per NCP Kva)		0.00000	S	-
FACILITIES - Dist. (per Billing Kva)		4.46960	s	489.185,494
TOTAL			\$	520,998,932

PUBLIC UTILITY COMMISSION OF TEXAS
CENTERPOINT ENERGY HOUS TONEL ECTRIC, LLC
IV-8-7 SECONDARY>10

TEST YEAR END DATE 12/31/2023

DOCKET NO. 56211

SPONSOR: J. DURLAND

Line						CUR	RENT		Р	ROPO	DSED
No.	<u>ITEM</u>	BILLING UNITS			NIT PRICE		REVENUE	U	NIT PRICE		REVENUE
1	CUSTOMER CHARGE										
2	IDR METERED										
3	STANDARD CLASS	48,288	BILLS	\$	44.95	S	2,170,546	S	46.24	\$	2,232,634
- 1											
5	NON-IDR METERED					_				_	
6	STANDARD CLASS	1.765,752	BILLS	\$	3.00	\$	5.297,256	s	4.65	\$	8,203,335
7											
8	METERING CHARGE										
9 10	METERING CHARGE IDR METERED										
10	STANDARD CLASS	57,780	BILLS	\$	72.00		4.160,160	s	86.69	dr.	5.008.948
12	STANDARD CDASS	37,760	BILLS	Þ	72.00	3	4, 100, 100	3	60.09	Ф	3,000,340
13	NON-IDR METERED										
14	STANDARD CLASS	1.765,752	BILLS	\$	7.41	s	13.084.222	\$	9.27	s.	16,368,521
15	01741071110 00100	1.100,702	DILLO	*	7.41	•	10.004,222	*	0.21	*	10,000,021
16											
17	TRANSMISSION SYSTEM CHARGE										
16	IDR METERED	28.541,799	4CP Kva	\$	-	S	-	\$	-	\$	-
19	NON-IDR METERED	72,178,315	NCP Kva	\$	-	S	-	\$	-	\$	-
20											
21	DISTRIBUTION SYSTEM CHARGE										
22	IDR METERED	37.268,447	Billing Kva	\$	4.449410		165.822,599	\$	4 .4696 0 0		166,575,049
23	NON-IDR METERED	72,178,818	Billing Kva	\$	4.449410	\$	321,153,156	\$	4.469600	\$	322,610,446
21						_				_	
25	TOTAL					\$	511,687,939			\$	520,998,933
26											
27										_	500 00B 0B0
26 29								Pio	posed	\$	520,998,933
30								Diffe	егепсе	\$	(0)
31											

2023 RATE CASE CENTERPOINT ENROY HOLSTON ELECTRIC, LLC PROOF OF REVEN E TEST YEAR ENDING 12/31/2023 SPONSOR: J. DURLAND

MISCELLANEOUS LIGHTING SERVICE - MLS

	Current Rate				Rates	Rates			Proposed Rates							Increase/Decrease								
Lamp Type Description					Charges					+		Charges					P	erLamp	Per La					
			Total	Annual No						Revenue					— -4-1		Revenue	`	(T&D	(Fixtu		F	Revenue	%
ıy	pe of Lamp	Lumen'	Watts	of Lamps	T&D O&M	Fixture		Total			T&I	M&O C	Fixture	1	Γ ot al				Charge)	Charg	je)			
	er Owned:	45.600					_										2.524							45.000
	HPS (150 W)	15,000	185	1,248		N.A.	S	3.390000		4,231		2.85	N.A.	\$	2.85			\$	(0.54)	N. A		S	(669)	-15.82%
	HPS (250 W)	28,000	315	2,148		N.A.	S		\$	8,850		3.13	N.A.	\$	3.13	\$	6,732	\$	(0.99)	N.A		Ş	(2,118)	-23.93%
	HPS (400 W)	50,000	475	14,196		N.A.	Ş		\$	52,383		3.40	N.A.	\$	3.40	\$	48,327	\$	(0.29)	N.A		Ş	(4,056)	-7.74%
	HPS (1000 W)	140,000	1,100 210	1,380 : 84 :		N.A.	S		\$	9,577 776		3.72 5.06	N.A.	\$	3.72 5.06	\$	5,140 425		(3.22)	N.A		S S	(4, 437)	-46.33%
	MH (175 W)	12,900				N.A.	S		\$	–	-		N.A.	\$		\$		\$	(4.18)	N.A			(351)	N.A.
	MH (250 W)	19,475	294 476	84 5		N.A.		17.080000	\$	1,435		9.51 3.83	N.A.	\$	9.51 3.83	\$	799	\$	(7.57)	N.A		S	(636)	N.A.
	MH (400 W)	32,200		576		N.A.	Ş	6.960000	\$	4,009			N.A.	\$ \$		\$	2,209	\$	(3.13)	N.A		Ş	(1,800)	-44.90%
	MH (1000 W)	104,500 4,800	1,100 40	1,128 : 0 :		N.A. N.A.	s s	13.440000 3.390000	\$ \$	15,160	\$ \$	7.22 0.65	N.A. N.A.	\$	7.22 0.65	\$ \$	8,143	\$ \$	(6.22) (2.74)	N.A N.A		S	(7,017)	-46.29% N.A.
	LED (40 W) LED (70 W)		70	0 :		N.A.	S		3 5	-	э \$	2.84	N.A.	э \$	2.84	\$	-	э \$				Ş	-	
		7,900	100			N.A.	S	4.120000 3.690000	\$	-	\$	2.90	N.A.	\$	2.90	\$	-	\$	(1.28)	N.A		Ş	-	N.A. N.A.
	LED (100 W)	11,000		0 :						-						•			(0.79)	N.A			-	
	LED (180 175W)	15,100	180 185	0 : 132 :		N.A. N.A.	s s		S S	304	\$ \$	2.89 2.33	N.A. N.A.	\$ \$	2.89	\$	308	\$ S	(4.05) 0.03	N.A		S S	- 4	N.A. 1.43%
	HPS (150 W)	15,000				N.A.			Э	304	Ф	2.33	N.A.	Ъ	2.33	\$	308	5	0.03	N.A		5	4	1.43%
	LED (95 W)	7,900	95	0 !			Ş	2.300000		4.047	_	4.70		rt.	4.70		704		(0.54)	h		_	(20.5)	00.4704
	HPS (100 W)	9,500	120	444		N.A.	Ş	2.290000		1,017	\$ \$	1.78	N.A.	\$ \$		\$	791 15		(0.51)	N.A		Ş	(225)	-22.17%
	MV (No New)	7,800	215	12 :		N.A.	S S	2 000000	\$	-	4	1.24	N.A.	Þ	1.24	ф	15	>	1.24	N.A		\$	15	N.A.
GL	LED (40 W)	4,800	40	<u>o</u> :	\$ 2.290000		5	2.290000			-							-						
	Total Customer C	wned		21,432					\$	97,741						\$	76,450					\$	(21,292)	-21.78%
									•	*.,						•	,					•	(= : ,= = -)	
CNP Ow		45.000	405	F0 F00		0 070	_	7.450000		204 702		2.05	0 645		0.00		100.004		(D.C.4)		4.00	_	ED 300	40 4004
	HPS (150 W)	15,000	185	50,592			Ş	7.150000		361,733			\$ 5.45		8.30	\$	420,094	\$	(0.54)		1.69		58,362	16.13%
	HPS (250 W)	28,000	315	64,740			Ş	8.610000	\$	557,411	\$		\$ 5.94	\$	9.07	\$	587,446	\$	(0.99)			Ş	30,035	5.39%
	HPS (400 W)	50,000	475	162,744			S		S	1,261,266			\$ 6.41			\$	1,597,213	\$	(0.29)			s s	335,947	26.64%
	HPS (1000 W)	140,000	1,100	0 :		N.A.	Ş	6.940000	\$	-	\$	3.72	N.A.	\$	3.72	\$	-	\$	(3.22)	N.A		S	-	N.A.
	MH (175 W)	12,900	210	0 :		N.A.	Ş	9.240000	\$	-	\$	5.06	N.A.	\$	5.06	\$	-	•	(4.18)	N.A			-	N.A.
	MH (250 W)	19,475	294	0 :		N.A.		17.080000	\$	-	S	9.51	N.A.	\$	9.51	\$	-	\$	(7.57)	N. A		Ş	-	N.A.
	MH (400 W)	32,200	476	0 :		N.A.	S	6.960000	\$	-	\$	3.83	N.A.	\$	3.83	\$	-	\$	(3.13)	N. A		S S	-	N.A.
	MH (1000 W)	104,500	1,100	0 :		N.A.		13.440000	\$	-	Ş	7.22	N.A.	\$	7.22	\$	-	3	(6.22)	N.A		-	-	N.A.
	LED (40 W)	4,800	40	0 :		3.76			Ş	-	\$		\$ 1.24		1.89	\$	-	\$	(2.74)		(2.52)		-	N.A.
	LED (70 W)	7,900	70	0 :		4.49	S	8.610000	S	-	\$ \$		\$ 2.48		5.32	\$	-	\$			(2.01)		-	N.A.
	LED (100 W)	11,000	100	0 :		4.06	S	7.750000	S	-	-		\$ 2.53		5.43	\$	-	\$	(0.79)		(1.53)	S	-	N.A. N.A.
	LED (180 175W)	15,100	180	0 :		N.A.	Ş	6.940000	Ş	44 807	\$	2.89	N.A.	\$	2.89	\$	420.005	\$	(4.05)	. N.A			70.000	
	HPS (150 W)	15,000 7,900	185 95	18,216 : 0	s 2.300000	\$ 2.42	\$	2.300000	D.	41,897	\$	2.33	\$ 4.30	\$	6.63	\$	120,825	Ş	0.03	D.	1.88	٥	78,929	188.39%
	LED (95 W) HPS (100 W)	9,500	120	11.928	s 2.290000	S 2.42	s	4.710000	\$	56.181	\$	1.78	s 3.34	\$	5.12	æ	61,098	\$	(0.51)	Œ	0.92	c	4.917	8.75%
	, ,							4.710000		56,161							177,341		1.24		2.40		177,341	0.73%
	MV (100 W) (No I LED (40 W)	7,800 4,800	215 40	48,720 : 0	D -	\$ -	Ş	-	\$	-	\$	1.24	a) 2.40	Ф	3,64	Ф	177,341	5	1.24	Ф	2.40	5	177,341	
OL.	(+0 ••)	7,000	⊸.																					
,	Total CNP Owner	i		356,940					\$	2,278,488						\$	2,964,017					\$	685,529	30.09%
	Total Lamps			378,372					\$	2,376,229	-				,	\$	3,040,467	•				\$	664,237	27.95%
	Span:			180			s	2.16	\$	389				\$	2.76	\$	497					\$	108	27.78%
	Total MLS Servic	e							\$	2,376,618	-					\$	3,040,963					\$	664,345	27.95%

Amount stated is the most recent manufacturers specifications for initial lumen.

SCHEDULE WORKPAPERS EXHIBIT 2

Schedule Workpapers – Exhibit 2 are being provided in electronic format only.

Docket No. 56211

Information and Instructions for Schedules and Workpapers

1. System Requirements

Due to the large file sizes, it is recommended that users have a least a 32-bit computer. Large files may take longer than normal time to open.

2. List of main RFP Schedule files, or "RFP Schedules"

The files listed below are the main spreadsheets used for the Affiliate Data, Cost of Service, and Rate Design. These are Excel files.

a. Section II CEHE RFP Schedules<u>-Errata 2</u>

b. Section II Schedule H

c. Section II, III, IV Schedule I and J – ERRATA 2
 d. Section V CEHE RFP Schedules – V-K

e. Section VI CEHE RFP Schedules – Schedule M

3. List of RFP Supporting Workpaper files (Linked to RFP Schedules)

The supporting files listed below are directly linked to the CEHE RFP Schedules. These are Excel files.

- a. CEHE RFP Workpapers B-Errata 2
- b. CEHE RFP Workpapers C-Errata 2
- c. CEHE RFP Workpapers D-Errata 2
- d. CEHE RFP Workpapers E-Errata 2
- e. CEHE RFP Workpapers E-3-Errata 2
- f. CEHE RFP Workpapers F&L-Errata 2
- g. CEHE RFP Workpapers Support
- h. CEHE RFP Workpapers TCOS Calculation-Errata 2

4. List of RFP Supporting Workpaper Files (Linked to Schedule H and Schedule I and J)

The supporting files listed below are directly linked to the CEHE Schedules H and Schedule I and J. *These are excel files.*

- a. H Schedule Workpaper
- b. WP 2023 KWH by Rate Class_Franchise
- c. WP AMS Transformer Percentage
- d. WP Discretionary Services Current and Proposed Calculations
- e. WP Dist Cust Loads by Service Type 2023-08
- f. WP Diversity Factor 2023-08
- g. WP FERC 597
- h. WP Misc Light 2023 <u>- ERRATA 2</u>
- i. WP Plant FERC Accts
- j. WP Street Light 2023 <u>– ERRATA 2</u>
- k. WP Transformer Count for IDR
- I. WP UF feeder and URD customers of pad mounted transformers 2023-08
- m. WP Bad Debt by Rate Class (CONFIDENTIAL)
- n. WP Confidential Report DSC Billings with GL Check Figure 012023-122023

Docket No. 56211

Information and Instructions for Schedules and Workpapers

5. Recommended opening order

To avoid linking problems, it is highly recommended that when opening the files that the following order is used. It is <u>not</u> recommended to select the "Update Link" button when the option is presented upon opening files. When working out of the CEHE Schedule I and J – ERRATA 2, iterative calculations will need to be enabled within excel.

- a. CEHE RFP Workpapers B-Errata 2
- b. CEHE RFP Workpapers E-Errata 2
- b.c. CEHE RFP Workpapers E-3-Errata 2
- e.d. CEHE RFP Workpapers D-Errata 2
- d.e. CEHE RFP Workpapers C-Errata 2
- e.f. CEHE RFP Schedules-Errata 2
- f.g. H Schedule Workpapers
- g.h. CEHE Schedule H
- h.i. CEHE Schedule I and J ERRATA 2
- i.j. WP 2023 KWH by Rate Class_Franchise
- ik. WP Street Light 2023 ERRATA 2
- k.l. WP Misc Light 2023 ERRATA 2

6. Specific Instructions - Hardcoded Numbers

Certain numbers must be hardcoded to avoid circular references or other linking problems. If numbers are modified the user must make sure the following cells are manually updated in this order.

- In <u>CEHE RFP Schedule-Errata 2.xlsx</u>, worksheet "II-F-2", update FF# 8 OMAGXFP(565) "Total O&M and A&G, excluding Fuel & Purchased Power" by copying the numbers from Excel columns K through N and pasting as values in Column Nos. 1 through 4.
- 2. In <u>CEHE RFP Schedule-Errata 2.xlsx</u>, worksheet "II-F", update FF# 6 TOTREV "Total Revenue Requirement" by copying the numbers from Excel columns K through N and pasting as values in Column Nos. 1 through 4. Copy as many times as needed until values are zero in columns in Q through T. Other changes below may require this to be repeated.
- In <u>CEHE RFP Workpapers TCOS Calculation-Errata 2.xlsx</u>, update cell D12 by copying the value from <u>CEHE RFP Schedules-Errata 2.xlsx</u>, worksheet "III-A-1", Column No. 4, Line No. 12 "TOTAL ADJUSTED REVENUE REQUIREMENT" (cell G25). Copy and paste as values into cell D12.
- 4. In <u>CEHE RFP Workpapers B-Errata 2.xlsx</u>, worksheet "WP II-B-9", update cell C23 by copying the value from <u>CEHE RFP Schedules-Errata 2.xlsx</u>, worksheet "II-B", Column No. 3, Line No. 31 "Return on Rate Base" (cell F44). Copy and paste as values into cell C23.

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Information and Instructions for Schedules and Workpapers

 In <u>CEHE RFP Workpapers B-Errata 2.xlsx</u>, worksheet "WP III-B-9", update cell C23 by copying the value from <u>CEHE RFP Schedules-Errata 2.xlsx</u>, worksheet "III-B", Column No. 3, Line No. 29 "Return on Rate Base" (cell F42). Copy and paste as values into cell C23.

Repeat all steps until values in <u>CEHE RFP Schedules-Errata 2.xlsx</u>, worksheet "II-F-2 #8 and #6 are zero.

7. CenterPoint Energy Houston Electric, LLC Contact

Questions can be directed to the Company's designated representatives referenced in its application in the Statement of Intent.

8. List of Supporting files (Not Linked to RFP Schedules)

The supporting files in the folders below are *not linked* to the RFP Schedules. They are additional information which support amounts sourced within the main RFP Schedules.

Supports CEHE RFP Workpapers:

- a. CEHE RFP Workpapers Support
- a.b. WP CEHE Wage Adjustment Direct (confidential).xlsx
- b.c. WP Employee Expense Adj (voluminous).xlsx
- e.d. WP II-E-2 Property Tax (voluminous).xlsx
- d.e. WP II-F- Plant Functionalization (voluminous).xlsx

Supports <u>CEHE RFP Schedules – V-K</u>:

- a. Schedule V-K-9.1 Corporate Services SKFs (confidential).xlsx
- b. Schedule V-K-9.2 CERC SKFs.xlsx
- c. Schedule V-K-9.3 Custome Ops SKFs.xlsx
- d. Schedule V-K-10.docx
- e. Schedule V-K-11.docx
- f. Schedule V-K-12.1 and V-K-12.2 (confidential).xlsx
- g. Workpaper V-K-1.xlsx
- h. Workpaper V-K-2.xlsx
- i. Workpaper V-K-6 Asset Pushdown.xlsx
- j. Workpaper V-K-6 Employee Expense (Voluminous).xlsx
- k. Workpaper V-K-6 Former CEO.xlsx
- I. Workpaper V-K-6 Pension.xlsx
- m. Workpaper V-K-6 Wage Adj.xlsx
- n. Workpaper V-K-8.xlsx
- o. Workpaper V-K-12.xlsx
- p. Workpaper V-K-14 Affiliate Payroll.xlsx

Errata 2 SOAH Docket No. 473-24-13232 PUC Docket No. 56211

CenterPoint Energy Houston Electric, LLC List of Electronic Files

Non Confidential

Schedules

CEHE RFP Schedules-Errata 2 (redacted).xlsx Schedule I and J 2023-Errata 2 xlsx

Workpapers

CEHE RFP Workpapers B-Errata 2 (redacted).xlsx

CEHE RFP Workpapers C-Errata 2 (redacted).xlsx

CEHE RFP Workpapers D-Errata 2 (redacted).xlsx

CEHE RFP Workpapers E-Errata 2 (redacted).xlsx

CEHE RFP Workpapers E-3-Errata 2 (redacted).xlsx

CEHE RFP Workpapers F & L-Errata 2 (redacted).xlsx

CEHE RFP Workpapers TCOS Calculation-Errata 2 (redacted).xlsx

Supporting Workpapers

WP - Misc Lighting 2023-Errata 2.xlsx

WP - Street Lighting 2023-Errata 2.xlsx

Confidential

Schedules

CEHE RFP Schedules-Errata 2.xlsx

Workpapers

CEHE RFP Workpapers B-Errata 2.xlsx

CEHE RFP Workpapers C-Errata 2.xlsx

CEHE RFP Workpapers D-Errata 2.xlsx

CEHE RFP Workpapers E-Errata 2.xlsx

CEHE RFP Workpapers E-3-Errata 2.xlsx

CEHE RFP Workpapers F & L-Errata 2.xlsx

CEHE RFP Workpapers TCOS Calculation-Errata 2.xlsx

CERTIFICATE OF SERVICE

I certify that on May 22, 2024, this document was filed with the Public Utility Commission of Texas in Docket No. 56211, and a true and correct copy of it was served by electronic mail on all parties of record in this proceeding in accordance with the Second Order Suspending Rules issued in Project No. 50664.

The following files are not convertible:

	CEHE RFP Schedules-Errata 2
(redacted).xlsx	CRUB DED Washington D. Bronder O
(redacted).xlsx	CEHE RFP Workpapers B-Errata 2
,	CEHE RFP Workpapers C-Errata 2
(redacted).xlsx	CEHE RFP Workpapers D-Errata 2
(redacted).xlsx	CERE REP WOLKPAPELS D-ELLACA 2
	CEHE RFP Workpapers E-3-Errata 2
(redacted).xlsx	CEHE RFP Workpapers E-Errata 2
(redacted).xlsx	OBINE NET WOTKPAPETS I BITAGA 2
(and leaster d) and are	CEHE RFP Workpapers F & L-Errata 2
(redacted).xlsx	CEHE RFP Workpapers TCOS Calculation-
Errata 2 (redacted).xlsx	
	Schedule I and J 2023-Errata 2.xlsx
	WP - Misc Lighting 2023-Errata 2.xlsx
	WP - Street Light 2023-Errata 2.xlsx

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

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