339

1,825

2,719

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836

2022 RATE CASE

ONCOR ELECTRIC DELIVERY COMPANY LLC LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES

TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR. W. ALAN LEDBETTER

A59S	516871	MTN Mesquite/Terrell MC	Based on Account	-	-	-	-	14,627	-	14,627	-	-	14,627
A595	516876	HEB Operations	Based on Account	-	-	-	-	110,892	-	110,892	•	-	110,892
A595	516882	Palestine Operations	Based on Account	-	-	-	-	5,400	-	5,400	-	-	5,400
A595	533926	Smart Grid Com & Controls	Based on Account	•	-	-	-	16	-	16	-	-	16
A596	511210	MCK FB/LDL Operations	Based on Account	•	-	-	-	8		8	-	-	8
A596	511430	North Meter Technician	Based on Department	-	-	-	-	•	-	-	4	-	4
A596	516075	Central Construction Service	Based on Account	-	-	-	-	4	-	4	-		4
A596	516076	West Texas Construction Servic	Based on Account	-	-	-	-	4	-	4	-	-	4
A596	516077	Northeast Construction Service	Based on Account	-	-	-	-	11	-	11	-	-	11
A596	516078	Northwest Construction Service	Based on Account	-	-	-	-	0	-	0	•	-	0
A596	516079	Southeast Construction Service	Based on Account	-	-	•	-	28	-	28	-	-	28
A596	516083	Network Dallas	Based on Account	•		-	-	3,388	-	3,388	•	-	3,388
A596	516085	MCK Dallas North MC	Based on Account	-	-	-	=	2,137	-	2,137	-	-	2,137
A596	516156	FWN/DEC MC	Based on Account	-	-	-	-	593	-	593		-	593
A596	516157	BBK Operations	Based on Account	-	٠	-	-	27	-	27	-	-	27
A596	516158	ARL/CLEB Operations	Based on Account	-	-	-	-	13	-	13		-	13
A596	516159	HEB MC	Based on Account		-	-	-	1,736	-	1,736	-	-	1,736
A596	516225	DGT PC Technicians	Based on Account	-	-	-	-	4,549	-	4,549	-	-	4,549
AS96	516230	MTN Dallas NE MC	Based on Account	-		-	-	5,698	-	5,698	-	-	5,698
A596	516231	MCK Mckinney MC	Based on Account	-			-	5,646	-	5,646	-	-	5,646
A596	516240	DES Dallas SW Operations	Based on Account	-	-	-	-	52	-	52	-	-	52
A596	516241	Streetlight Maintenance	Based on Account	•	-	-	-	183,679	-	183,679	-	-	183,679
A596	516244	MTN DNE Operations	Based on Account		-			50	-	50	-	-	50
A596	516310	Program Services	Based on Account					14	-	14	-	-	14
A596	516341	MTN Mesquite/Terrell Operation	Based on Account		-	-	•	273	-	273	-	-	273
A596	516342	MCK DNO/MCK/CEL Operations	Based on Account	-	-	-	-	19	-	19	•	-	19
A596	516343	MCK Farmers Branch MC	Based on Account			-	-	2,940	-	2,940	-	-	2,940
A596	516344	DES Desoto MC	Based on Account	-	-	-	-	2,403	-	2,403	-	-	2,403
A596	516345	FWN/DEC Operations	Based on Account	-	-	-	•	70	-	70	-	-	70
A596	516346	Southwest Construction Service	Based on Account	-		-	-	21	-	21	-	-	21
A596	516348	Dallas North Operations	Based on Account			-		14	-	14	-	-	14
A596	516612	BWD Operations	Based on Account	-	-	-	-	311	-	311	-	-	311
A596	516614	Brady M&C	Based on Account		-	-	-	314	-	314		-	314
A596	516615	Brady Operations	Based on Account			-	-	112	-	112	-	-	112
A596	516632	Midland MC	Based on Account	-	-			3,473	-	3,473	-	-	3,473
A596	516633	Midland Operations	Based on Account	-		-	•	412	-	412	-	-	412
A596	516635	Stanton Operations	Based on Account	-		-	•	347	-	347	-	-	347
A596	516636	Stanton M&C	Based on Account	-	-	-	-	206	-	206	-	-	206
A596	516642	Snyder-Sweetwater Ops	Based on Account	-	-		-	483	-	483	-	-	483
A596	516643	Big Spring Ops	Based on Account	-	-	-	-	47	-	47	-	-	47
A596	516651	MCK Celeste MC	Based on Account	-	-	-	-	16	-	16	-	-	16
A596	516652	MNW MC	Based on Account	-	-	-	-	1,406	-	1,406	-	-	1,406
A596	516662	MCK Lake Dallas MC	Based on Account		-			143	-	143	-	-	143
A596	516672	Odessa MC	Based on Account	-	-	-	•	10,256		10,256	-	-	10,256
AS96	516673	Odessa Ops	Based on Account			-	-	773	-	773	-	-	773
A596	516675	Monahans Operations	Based on Account	-	-	-	-	323	-	323	-	-	323
		,											

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516708

516723

516733

A596

A596

A596

A596

A596

Wichita Falls MC

Waco/Hillsboro MC

Temple Operations

Killeen Operations

Waco/Hillsboro Operations

Based on Account

ONCOR ELECTRIC DELIVERY COMPANY LLC LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES TEST YEAR ENDING DECEMBER 31, 2021

SPONSOR: W. ALAN LEDBETTER

AS96	516742	Taylor MC	Based on Account	-	-		•	78	-	78	-	-	78
AS96	516743	Round Rock Operations	Based on Account	-		-	-	875	-	875	-	-	875
A596	516762	DES Dallas SW MC	Based on Account	-	-	-	-	4,015	-	4,015	-	-	4,015
A596	516763	DES Waxahachie MC	Based on Account	-	-	-		342	-	342	-	-	342
A596	516771	ARL/CLEB MC Supervisor	Based on Account	-	-	-	-	2,004	-	2,004	-	-	2,004
A596	516774	Corsicana/Mexia MC	Based on Account	-	-	-	-	978	-	978	_	_	978
A596	516776	BBK MC Supervisor	Based on Account	-	-	-	•	247	-	247	-	-	247
A596	516812	Lufkin MC	Based on Account	-	-	-		1,028		1,028	-	_	1,028
A596	516813	Lufkin Operations	Based on Account			-		1,033	-	1,033	-	-	1,033
A596	516822	Jacksonville Operations	Based on Account	-		-	•	1,014	-	1,014		-	1,014
A596	516829	Athens Operations	Based on Account	-	-	-		570	-	570	-	-	570
A596	516832	Sulphur Springs Operations	Based on Account	-	-	-	-	606	_	606	-	_	606
A596	516833	Paris Operations	Based on Account	-	-			230		230	_	-	230
AS96	516841	TEX PAR SS Admin	Based on Account	-	_	-	-	10	_	10	-	_	10
AS96	516842	Texoma MC	Based on Account		-	_		2.949		2,949	-	_	2,949
A596	516843	Texoma Operations	Based on Account		_	-	_	119	_	119			119
A596	516862	Tyler MC	Based on Account	-			-	2,239	-	2,239	-	-	2,239
A596	516863	Tyler Operations	Based on Account		_	_		40	_	40	_	_	40
A596	516871	MTN Mesquite/Terrell MC	Based on Account	_		-		2,444	_	2,444	_	_	2,444
A596	516876	HEB Operations	Based on Account			-	_	74	_	74	_	_	74
A596	516882	Palestine Operations	Based on Account			_	_	1,253	_	1,253	_	_	1,253
A596	533926	Smart Grid Com & Controls	Based on Account					67		67			67
A597	511325	PMDS Metro West Design	Based on Account			_	_	-		•	11,237		11,237
A597	511430	North Meter Technician	Based on Department	_			_	_	_		1,720,529	_	1,720,529
A597 A597	511440	MS Electric Meter Shop	Based on Department	-		-	_	_	_	_	1,805,384		1,805,384
A597 A597	511440	MS Meter Technology	Based on Department	_			_			_	157,197		157,197
	511481		•	•	-		•	•	_		175,094	_	175,094
A597		Revenue Security Admin	Based on Department						-		996,013	_	996,013
A597	511482	Revenue Sec and Assurance Metr	Based on Department	-	-	•	•	-	-	-	959,508	-	959,508
A597	511483	Tampering Review Team	Based on Department	-	-	-	•	•	-	-	681,488	-	681,488
A597	511485	Rev Sec and Assurance East	Based on Department	•	-	•	-	-	•	•	511,572	-	511,572
A597	511486	Revenue Assurance West	Based on Department	•	•	•	-	-	-	•	1,902,731	-	1,902,731
AS97	511488	East Meter Technician	Based on Department	-	-	-	•	-	•	-	1,634,412	-	1,634,412
A597	511489	West Meter Technician	Based on Department	•	-	-	•	-	-	-	1,634,412		1,634,412
A597	511492	Metro Field Services Garland	Based on Department	•	•	•	-	-	•	•	9,139	-	9,139
A597	511496	Metro Field Services Arlington	Based on Department	•	•	•	-	-	-	-	2,070,602	•	2,070,602
A597	511497	South Meter Technician	Based on Department	•	•	•	•	-	-	-	7,137	-	7,137
A597	516617	Stephenville Measurement Serv	Based on Department	-	-	-	-	•	-	-	•		4,811
A597	516634	Midland Meter Services	Based on Department	•	•	-	-	•	•	-	4,811	-	
A597	516637	Big Spring Meter Services	Based on Department	-	-	•	-	•	-	-	6,917	-	6,917 15
A597	516744	Round Rock Meter Services	Based on Department	-	-	•	-	-	-	-	15	-	
A597	516844	Texoma Meter Services	Based on Department	•		-	-	-	-	•	2,457	•	2,457
A597	516871	MTN Mesquite/Terrell MC	Based on Account	•	-	-	•	-	-	-	28,820	•	28,820
A598	511488	East Meter Technician	Based on Department	•	•	-	•	-	•	-	1	-	1
A598	516075	Central Construction Service	Based on Account	•	-	-	•	52	-	52	-	-	52
A598	516085	MCK Dallas North MC	Based on Account	•	-	-	•	379	-	379	•	•	379
A598	516156	FWN/DEC MC	Based on Account	•	-	-	•	119	-	119	-	-	119
AS98	516157	BBK Operations	Based on Account	-	-	-	-	8	-	8	-	-	8
A598	516158	ARL/CLEB Operations	Based on Account	•	-	-	-	4	-	4	•	-	4
A598	516159	нев мс	Based on Account	•	•	-	-	524	-	524	-	-	524
A598	516225	DGT PC Technicians	Based on Account	-	-	-	•	105	-	105	-	-	105
A598	516230	MTN Dallas NE MC	Based on Account	-	-	-	-	366	-	366	-	-	366

ONCOR ELECTRIC DELIVERY COMPANY LLC LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: W. ALAN LEDBETTER

A598	516231	MCK Mckinney MC	Based on Account	•	-	-	•	12	-	12		-	12
A598	516310	Program Services	Based on Account	-	-	•	-	11	-	11		-	11
A598	516341	MTN Mesquite/Terrell Operation	Based on Account	-	•	-	-	1,584	-	1,584	-	-	1,584
A598	516343	MCK Farmers Branch MC	Based on Account	•		•	-	128	-	128	-	-	128
A598	516344	DES Desoto MC	Based on Account	-	-	-	-	115	-	115	-	-	115
A598	516345	FWN/DEC Operations	Based on Account	-	•	-	-	14		14	-	-	14
A598	516346	Southwest Construction Service	Based on Account	-	-	-	-	4	•	4	-	-	4
A598	516612	BWD Operations	Based on Account	-	-	•	-	794	-	794	-	-	794
A598	516614	Brady M&C	Based on Account	-	-	-	-	4,881	-	4,881	-	-	4,881
A598	516615	Brady Operations	Based on Account	-	-	-	-	36	-	36	-	-	36
A598	516632	Midland MC	Based on Account	-	-	-	-	1,214	-	1,214	-		1,214
A598	516633	Midland Operations	Based on Account		-	-	-	157	-	157	•	-	157
A598	516635	Stanton Operations	Based on Account	-	-		-	2	-	2	-	-	2
A598	516642	Snyder-Sweetwater Ops	Based on Account	-	-	-	-	7,268	-	7,268	-	-	7,268
A598	516643	Big Spring Ops	Based on Account	-	-	-	-	3,044	-	3,044	-	_	3,044
A598	516652	MNW MC	Based on Account	-	-	-	-	15,568	-	15,568	-		15,568
A598	516662	MCK Lake Dallas MC	Based on Account	-	-	-	-	260	-	260	-	-	260
A598	516672	Odessa MC	Based on Account	-	-		-	639	•	639	•	-	639
A598	516673	Odessa Ops	Based on Account	•	-	-		2,181	-	2,181	-	-	2,181
AS98	516682	Wichita Falls MC	Based on Account	-	-	-	•	1,828	-	1,828	•	-	1,828
A598	516683	Wichita Falls Operations	Based on Account	-	-	-		3,677	-	3,677	-	-	3,677
A598	516707	Waco/Hillsboro MC	Based on Account	-	-		-	1,313	-	1,313	-	-	1,313
A598	516708	Waco/Hillsboro Operations	Based on Account	_	-	-		4,503	-	4,503			4,503
A598	516723	Temple Operations	Based on Account	-		-		3,127	_	3,127		_	3,127
A598	516733	Killeen Operations	Based on Account			-	-	1,903	_	1,903		-	1,903
A598	516742	Taylor MC	Based on Account		-	-		1,512	-	1,512	-		1,512
A598	516743	Round Rock Operations	Based on Account	-	_	-	-	829	-	829			829
A598	516762	DES Dallas SW MC	Based on Account	_	_	-	-	180		180		-	180
A598	516763	DES Waxahachie MC	Based on Account		_		-	469	-	469	-	-	469
A598	516771	ARL/CLEB MC Supervisor	Based on Account			-	-	247		247			247
A598	516774	Corsicana/Mexia MC	Based on Account				_	3,078		3,078			3,078
A598	516776	BBK MC Supervisor	Based on Account	<u>-</u>	_	_	-	593		593		-	593
A598	516812	Lufkin MC	Based on Account	-		_	-	2,769	•	2,769			2,769
A598	516813	Lufkin Operations	Based on Account	_	-	_	-	603		603			603
A598	516822	Jacksonville Operations	Based on Account	_			_	3,111		3,111	-	_	3,111
A598	516829	Athens Operations	Based on Account	_				4,845	_	4,845		-	4,845
	516832	Sulphur Springs Operations	Based on Account				_	936	_	936			936
A598		, , - ,	Based on Account	_	_	_		2,099		2,099	_	_	2,099
A598	516833	Paris Operations	Based on Account			_	_	0	_	0		_	2,000
A598	516841	TEX PAR SS Admin	Based on Account	_			_	1,188	_	1,188			1,188
A598	516842	Texoma MC				_	_	831	-	831	_	_	831
A598	516843	Textona Operations	Based on Account Based on Account		_	_		615		615	_	_	615
A598	516862	Tyler MC	Based on Account	_	-			138	_	138	_	_	138
A598	516863	Tyler Operations		_				766		766		_	766
A598	516871 516876	MTN Mesquite/Terrell MC HEB Operations	Based on Account Based on Account		-	_	-	6	-	6	-	-	6
A598		Palestine Operations	Based on Account	· .		_	-	7,335	-	7,335		-	7,335
A598	516882	Smart Grid Com & Controls	Based on Account	-	-	-	-	7,333	•	7,333	_	_	7,333
A598	533926	Total Distribution Expense - Mainte		\$ 139,624	\$ - \$	- \$	139.624 \$	55,999,113 \$	- \$ 55,		\$ 13,457,962 \$	<u>-</u> -	\$ 69,596,699
		Total Distribution Expense		\$ 197,904		- \$		113,209,555 \$			\$ 23,072,421 \$		\$ 136,480,643

ONCOR ELECTRIC DELIVERY COMPANY LLC LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES

TEST YEAR ENDING DECEMBER 31, 2021

SPONSOR: W. ALAN LEDBETTER

Custome	er Accounts Exp	enses												
A901	521900	Corporate Department - ESD	Direct Assigned Based on a 1/86/13 Split	Ś	- \$	- \$	- \$	- \$	114 \$	- \$	114	\$ 9,829 \$	1,486 \$	11,429
A903	511224	Central Metro East Design	Based on Department	•			. *	- *	8,039	. *	8,039	7 3,023 7	1,700 \$	8,039
A903	511481	Revenue Security Admin	Based on Department			_	-	-	-		-	28,983	_	28,983
A903	511654	Electric Operations Dispatch	Based on Department		-	_		_		_	_	3,355,007	_	3,355,007
A903	511805	Distribution Advancement	Based on Department					_	2,695	_	2,695	3,333,007		2,695
A903	521930	Contact Center Operations	Based on Department		_				2,055		2,055	•	7,520	7,520
A903	521950	Revenue Management	Based on Department		_	_		_				4,619,109	7,320	4,619,109
A903	521960	Rep & Market Relations	Based on Department			_	_	_	_	-	_	4,015,105	953,545	953,545
A903	521980	Customer Relations	Based on Department					-	-	-	-	-	263,945	263,945
A903	533310	Stakeholder Operations	Based on Department		-	•	-	•	•	-	-	•	283,945	263,945
A903	333310	Total Customer Accounts Expenses	based on Department	Ś	- \$	- s	- s	- \$	10,848 \$	- · · · ·	10.949	\$ 8,012,928 \$		
		total customer Accounts expenses		3	- 3				10,848 \$		10,646	\$ 8,012,328 \$	1,230,132 \$	9,273,927
	strative & Gene	•												
A920	511020	Supply Chain Strategy & Techno	Based on Department	\$	- \$	- \$	- \$	- \$	2,400 \$	- \$	2,400	\$ - \$	- \$	
A920	511130	Distribution Planning	Based on Department		-	-	-	-	(76,667)	•	(76,667)	-	-	(76,667)
A920	S11151	Customer & Market Flow	Based on PAYXAG Factor		88,379	•	-	88,379	243,824	-	243,824	66,465	2,689	401,356
A920	511152	Workforce Enablement	Based on PAYXAG Factor		54,565	•	-	54,565	150,538	-	150,538	41,036	1,660	247,799
A920	511155	West TX Engineering Major Osgn	Based on Department		-	•	-	•	15,000	-	15,000	-	•	15,000
A920	511156	Cybersecurity	Based on PAYXAG Factor		292,989	-	-	292,989	808,314	-	808,314	220,340	8,915	1,330,558
A920	511158	IT Distribution	Based on Department		-	~	-	-	14,562	-	14,562	-	-	14,562
A920	511181	Sys Ops Distr Admın	Based on Department		•	-	-	-	112,120	-	112,120	-	-	112,120
A920	511217	Metro East Design	Based on Department		-	-	•	-	34,719	-	34,719		-	34,719
A920	511316	PMDS ROW	Based on Department		-	-		-	(15,000)		(15,000)	-	-	(15,000)
A920	511453	Meter Reading Support	Based on Department		-	-	-	-	-	-	-	322,049	•	322,049
A920	511501	Resource Planning Admin	Based on Department				-	•	(6,667)	-	(6,667)	-	-	(6,667)
A920	511654	Electric Operations Dispatch	Based on Department		-	-	-	-	-	-	-	157,070		157,070
A920	511805	Distribution Advancement	Based on Department		-	-	-	-	7,485	-	7,485	•	•	7,485
A920	511901	SCADA Automation	Based on Department		-	-	-	-	24,736	-	24,736	-	-	24,736
A920	515001	TRN Admin	Based on Department		(75,000)	-	-	(75,000)		-	~	-	-	(75,000)
A920	515660	Transmission Engineering	Based on Department		(36,667)	-	-	(36,667)	•	-	-	-	-	(36,667)
A920	515670	Transmission Const Planning	Based on Department		5,000		-	5,000	-				-	5,000
A920	516003	Dallas Customer Operations Adm	Based on Department			-	-			-	-	-	323,365	323,365
A920	516004	Rev Forecasting & Modeling	Based on PAYXAG Factor		93,120	-	-	93,120	256,905	-	256,905	70,030	2,833	422,889
A920	516005	Distribution Services Admin	Based on Department			-			155,827	-	155,827		_	155,827
A920	516003	Dallas Customer Operations	Based on Department		_	_	_	-	, -	-			424,863	424,863
A920	516150	Engineering	Based on Department			-			17,616	-	17,616	172		17,788
A920	516330	Mutual Assist and Emerg Perf	Based on Department			-		-	566,414	-	566,414	_	_	566,414
A920	516401	Transformation Program Office	Based on Department		-	_			-	-	· -		312,859	312,859
A920	516532	Fleet Mgmt and Support	Based on PAYXAG Factor		107,707	_	_	107,707	297,148	_	297,148	81,000	3,277	489,132
	516540	Dist Adv/Appl Support	Based on Department		5,706		_	5,706	12,167		12,167	,	-/	17,873
A920 A920	516540	Operations Training	Based on PAYXAG Factor		160,808	_	_	160,808	443,645	_	443,645	120,934	4,893	730,280
A920	516631	WTX District Manager	Based on Department			-			(5,195)	_	(5,195)	,		(5,195)
A920	516863	Tyler Operations	Based on Department						55	-	55	0	-	56
A920	519000	CFO	Based on PAYXAG Factor		121,727		-	121,727	335,827	-	335,827	91,544	3,704	552,802
A920	519700	Economic Development	Based on Department		-	-	-						454,363	454,363
A920 A920	521100	Oncor Group Admin	Based on PAYXAG Factor		249,633	-	-	249,633	688,701		688,701	187,735	7,596	1,133,664
A920 A920	521100	Corporate Compliance	Based on PAYXAG Factor		122,269	-	-	122,269	337,322	_	337,322	91,951	3,720	555,262
A920 A920	521120	Public Advocacy	Based on PAYXAG Factor		183,249		-	183,249	505,558		505,558	137,811	5,576	832,194
A920	321134	r dunc Advocacy	Dasca on FAIAAO Factor		,			100,270	400,000		200,000	207,022	2,570	032,134

152,563

152,563

420,899

420,899

114,734

4,642

692,837

Based on PAYXAG Factor

A920

521800

Oncor COO

ONCOR ELECTRIC DELIVERY COMPANY LLC

LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES TEST YEAR ENDING DECEMBER 31, 2021

SPONSOR: W. ALAN LEDBETTER

A920	521810	Strategy & Emerging Issues	Based on Department			_	_	208,259		208,259			208,259
A920	521820	Strategic Sourcing Procurement	Based on Department	_				129,506	-	129,506	•	-	•
A920	521900	Corporate Department - ESD	Based on PAYXAG Factor	6,333,743	-	-	6,333,743	17,473,884	•	17,473,884	4 762 251	102.716	129,506
A920	521930	Contact Center Operations	Based on Department	0,333,743		-	0,333,743	17,473,004	-	17,473,004	4,763,251	192,716	28,763,594
A920	521940	Customer Analytics & Data	Based on Department	_		•	-	-	•	-	-	888,508	888,508
A920	521950	Revenue Management	Based on Department	-	•	-	•	-	-	•		330,670	330,670
A920	521960	Rep & Market Relations	Based on Department	-	-	-	•	•	•	-	4,468		4,468
A920	521900	Measurement and Billing Admin	•	•	•	•	-	-	-	-	-	1,456,582	1,456,582
A920	521980	Customer Relations	Based on Department Based on Department	•	•	•	-	-	-	-	298,155		298,155
A920	521980	Customer Engagement Admin	'	•	-	-	-	-	-	-	-	840,853	840,853
A920	521990	Market Performance	Based on Department	-	•	-	•	•	•	-	-	273,172	273,172
A920 A920	521990	TMC Admin	Based on Department	107.214	•	-	407.044	-	-	-		2,204,363	2,204,363
	521992		Based on PAYXAG Factor	107,314	•	•	107,314	296,065	•	296,065	80,705	3,265	487,349
A920		EMS Data Management	Based on Department	(60,000)	•	•	(60,000)	•	•	•	-		(60,000)
A920	533100	CUSTOMER SERVICE ADMIN	Based on Department	•	-	•	-	-	-	-	•	504,887	504,887
A920	533200	Communications	Based on Department	-	-	•	-	-	•	•	•	1,003,168	1,003,168
A920	533300	FT WORTH CUST OPS ADMIN	Based on Department	-	-	*	•	-	•	-	-	496,097	496,097
A920	533310	Stakeholder Operations	Based on Department		-	-	-	-	-	-		577,929	577,929
A920	533400	HR Corporate Security	Based on PAYXAG Factor	152,619	-	-	152,619	421,055	-	421,055	114,776	4,644	693,094
A920	533401	Strategic Administration	Based on Department	-	-	•	-	•	-	-	-	57,404	57,404
A920	533410	Large C&I Customer Operations	Based on Department	-	-	-	-	-	•	•	•	1,869,920	1,869,920
A920	533420	Market Relations Admin	Based on Department	-	•	-	-	•	-	•	-	329,879	329,879
A920	533422	Forth Worth/Arlington	Based on Department	-	-	•	-	-	-	-	-	1,205,445	1,205,445
A920	533423	Metro Region Customer Ops	Based on Department	•	-	-	-	•	•	-	•	1,632,899	1,632,899
A920	533424	East Region Customer Ops Tyler	Based on Department	-	-	-	-	•	-	•	•	720,816	720,816
A920	533425	South Region Customer Ops Waco	Based on Department	•	-	-	-	•	•	-	-	709,267	709,267
A920	533426	West Region Customer Ops - Wic	Based on Department	-	-	-	-	· · · · · ·	-	-		708,571	708,571
A920	533510	Finanical Support & Reporting	Based on PAYXAG Factor	544,969	-	-	544,969	1,503,490	-	1,503,490	409,840	16,582	2,474,881
A920	533710	HR Admin	Based on PAYXAG Factor	94,380	-	-	94,380	260,381	-	260,381	70,978	2,872	428,611
A920	533720	HR Support	Based on PAYXAG Factor	191,082	-	-	191,082	527,167	•	527,167	143,702	5,814	867,765
A920	533730	HR Total Rewards	Based on PAYXAG Factor	137,227	-	-	137,227	378,589	-	378,589	103,201	4,175	623,192
A920	533731	Human Resources Health and Wel	Based on PAYXAG Factor	145,523	-	-	145,523	401,477	-	401,477	109,440	4,428	660,868
A920	533732	Human Resources Pension and Th	Based on PAYXAG Factor	53,300	-	-	53,300	147,048	-	147,048	40,084	1,622	242,054
A920	533740	HR Employee Relations	Based on PAYXAG Factor	330,404	•	-	330,404	911,537	-	911,537	248,478	10,053	1,500,472
A920	533750	Training and Development	Based on PAYXAG Factor	133,476	-	-	133,476	368,241	-	368,241	100,380	4,061	606,157
A920	533760	HR DIVERSITY EQ INCLUSION	Based on PAYXAG Factor	100,215	-	-	100,215	276,479	-	276,479	75,366	3,049	455,110
A920	533800	Municipal Reg and Support Srvc	Based on PAYXAG Factor	92,095		-	92,095	254,078	-	254,078	69,260	2,802	418,236
A920	533901	Rates_Regulatory_Admin	Based on PAYXAG Factor	55,134	•	-	55,134	152,106	•	152,106	41,463	1,678	250,381
A920	533902	Rates_Regulatory_Financial	Based on PAYXAG Factor	82,758	-	-	82,758	228,318	-	228,318	62,238	2,518	375,833
A920	533903	Rates_Retail_Regulation	Based on PAYXAG Factor	104,920	•	•	104,920	289,460	-	289,460	78,905	3,192	476,478
A920	533904	Regulatory Strategy	Based on PAYXAG Factor	163,627	-	-	163,627	451,423	-	451,423	123,055	4,979	743,083
A920	533905	Regulatory Support	Based on PAYXAG Factor	107,402	•	-	107,402	296,307	-	296,307	80,771	3,268	487,748
A920	533906	Regulatory_Legal	Based on PAYXAG Factor	100,605	-	-	100,605	277,554	•	277,554	75,659	3,061	456,879
A920	533907	Load Research and Reg Affairs	Based on PAYXAG Factor	107,215	-	-	107,215	295,791	-	295,791	80,631	3,262	486,899
A920	533908	Rates and Cost Analysis	Based on PAYXAG Factor	121,042	-	•	121,042	333,937	•	333,937	91,029	3,683	549,691
A920	533920	Technology & Cust PMO	Based on PAYXAG Factor	163,371	-	-	163,371	450,718	-	450,718	122,862	4,971	741,923
A920	533922	Fin Governance & Risk Mgmt	Based on PAYXAG Factor	275,826	-	•	275,826	760,963	-	760,963	207,433	8,393	1,252,615
A920	533923	Strategy & Architecture	Based on PAYXAG Factor	62,625	-	-	62,625	172,774	•	172,774	47,097	1,905	284,402
A920	533925	Advanced Metering Systems	Based on Department	-	-	-	-	•	-	-	92,302	-	92,302
A920	533926	Smart Grid Com & Controls	Based on Department	•	•	-	-	1,981,856	•	1,981,856	162	~	1,982,018
A920	533927	Integrated Platform Ops	Based on PAYXAG Factor	120,809	-	-	120,809	333,295	-	333,295	90,854	3,676	548,634
A920	533928	Adv Analytics and Automation	Based on PAYXAG Factor	86,801	-	-	86,801	239,472	-	239,472	65,278	2,641	394,192

ONCOR ELECTRIC DELIVERY COMPANY LLC

LABOR FUNCTIONALIZATION SUMMARY FOR OPERATION & MAINTENANCE EXPENSES

TEST YEAR ENDING DECEMBER 31, 2021

SPONSOR: W. ALAN LEDBETTER

4030	533931	Claume Administration	Daned on DAVVAC France	222.206			727 200	200 457		***			
A920		Claims Administration	Based on PAYXAG Factor	322,296	-	-	322,296	889,167	-	889,167	242,380	9,806	1,463,649
A920	533940	Regulatory Affairs_Austin	Based on PAYXAG Factor	137,602	-	-	137,602	379,625	-	379,625	103,483	4,187	624,898
A920	533950	Corp Legal	Based on PAYXAG Factor	578,380	-	-	578,380	1,595,668	-	1,595,668	434,967	17,598	2,626,614
A920	571900	Corporate Department - TRN	Based on Department	1,854,522	-	-	1,854,522		-		-	-	1,854,522
A920	573000	Transmission Services	Based on T-PAYXAG Factor	378,583	-	-	378,583	90,425	•	90,425	•	-	469,008
A920	573923	Smart Grid Com & Controls -TRN	Based on Department	144,921	-	-	144,921		•	•	-	-	144,921
A920	575400	Environmental Admin	Based on T-PAYXAG Factor	246,630	-	-	246,630	58,908	-	58,908	-	-	305,537
A920	576520	Environmental Lab	Based on T-PAYXAG Factor	232,068	-	-	232,068	55,429	-	55,429	-	•	287,497
A920	576530	Waste Management	Based on T-PAYXAG Factor	427,318	•	-	427,318	102,065	-	102,065	-	-	529,383
A920	576532	Fleet Support and Admin	Based on T-PAYXAG Factor	70,579	-	-	70,579	16,858	-	16,858	-	-	87,437
A920	576540	Field Ops	Based on T-PAYXAG Factor	269,494	-	-	269,494	64,369	-	64,369	-	•	333,863
A920	582300	Treasury	Based on PAYXAG Factor	268,774	•	•	268,774	741,510	•	741,510	202,130	8,178	1,220,592
A920	583100	Controller Admin	Based on PAYXAG Factor	825,754	-	-	825,754	2,278,135	-	2,278,135	621,003	25,125	3,750,017
A920	584310	Environmental Admin	Based on PAYXAG Factor	54,519	•	-	54,519	150,411	-	150,411	41,001	1,659	247,591
A920	584320	Lab	Based on PAYXAG Factor	45,629	-	-	45,629	125,884	-	125,884	34,315	1,388	207,216
A920	584330	Waste Mgmt	Based on PAYXAG Factor	256,404	-	-	256,404	707,383	-	707,383	192,827	7,802	1,164,416
A920	584340	Field Ops	Based on PAYXAG Factor	128,096	-	-	128,096	353,397	-	353,397	96,333	3,898	581,724
A920	585100	Oncor Internal Audit	Based on PAYXAG Factor	310,258	-	-	310,258	855,957	-	855,957	233,328	9,440	1,408,983
A932	516158	ARL/CLEB Operations	Based on Department	-	-	-	-	26	-	26	-	-	26
A932	516159	нев мс	Based on Department	•	•	•	-	625	-	625	0	-	625
A932	516225	DGT PC Technicians	Based on Department	•	-	-	-	16	•	16	0	-	16
A932	516244	MTN DNE Operations	Based on Department	-	-	-	-	490	-	490	0	-	490
A932	516310	Program Services	Based on Department	-	-	-	•	0	-	0	-	-	0
A932	516346	Southwest Construction Service	Based on Department	-	-	-	-	6	-	6	-	-	6
A932	516652	MNW MC	Based on Department	-	-	-	-	275	-	275	1	-	276
A932	516672	Odessa MC	Based on Department	-	-		-	467	-	467	13	-	480
A932	516682	Wichita Falls MC	Based on Department	-		-	-	244	-	244	0	-	244
A932	516707	Waco/Hillsboro MC	Based on Department			-	-	146	-	146	0	-	147
A932	516708	Waco/Hillsboro Operations	Based on Department	-	_			1	-	1	-	-	1
A932	516733	Killeen Operations	Based on Department	-	-	-	-	131	-	131	1	-	132
A932	516763	DES Waxahachie MC	Based on Department	-	-	-	-	146	-	146	0		146
A932	S16771	ARL/CLEB MC Supervisor	Based on Department	-	-		-	54	-	54	0		54
A932	516813	Lufkin Operations	Based on Department	-	-		-	186		186	0	-	186
A932	516822	Jacksonville Operations	Based on Department	-		-	-	211		211	0		211
A932	516833	Paris Operations	Based on Department	-	-	-	-	22	-	22	0	-	22
A932	516843	Texoma Operations	Based on Department	-	-		-	42	-	42	-	•	42
A932	516871	MTN Mesquite/Terrell MC	Based on Department	-			_	31	_	31	1		31
A935	521900	Corporate Department - ESD	Based on PAYXAG Factor	144			144	398	-	398	109	4	656
A935	533926	Smart Grid Com & Controls	Based on Department				-	1,273,477	_	1,273,477	104	-	1,273,581
		Smart Grid Com & Controls -TRN	Based on Activity	718,638	_	_	718,638		_		-	_	718,638
A935	573923	Total Administrative & General Exp	·	\$ 18,705,142 \$	- \$	- \$	18,705,142	44,911,666 \$		\$ 44,911,666	\$ 11,796,692	\$ 17,767,779	
			r -										
		Total O&M & A&G Expense		\$ 60,031,551 \$	- \$	- \$	60,031,551	158,924,361 \$		> 158,924,361	\$ 42,882,041	\$ 19,018,695	280,856,648

WP/II-D-1 Page 1 of 1

2022 Rate Case
Oncor Electric Delivery Company LLC
II-D-1 O&M Expenses
For the Test Year Ending December 31, 2021
Sponsor: W. Alan Ledbetter

Please reference WP/II-D-Functionalization and WP/II-D Adjustment Summary.

WP/II-D-2 Page 1 of 1

2022 Rate Case
Oncor Electric Delivery Company LLC
II-D-2 A&G Expenses
For the Test Year Ending December 31, 2021
Sponsor: W. Alan Ledbetter

Please reference WP/II-D-Functionalization and WP/II-D Adjustment Summary.

WP/II-D-2.6a PAGE 1 OF 1

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC II-D-2.6a SUMMARY OF INDUSTRY ORGANIZATION DUES FOR THE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: W. ALAN LEDBETTER

No legislative advocacy amounts have been included in Schedule II-D-2.6a

WP/II-D-3 Page 1 of 1

2022 Rate Case
Oncor Electric Delivery Company LLC
II-D-3 Payroll Expense Distribution
For the Test Year Ending December 31, 2021
Sponsor: W. Alan Ledbetter

Please reference WP/II-D-Labor Functionalization and WP/II-D Adjustment Summary.

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC PREMIUM BILLING INFORMATION TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: W. ALAN LEDBETTER

Acctg Date	Period Year	Sum Amount	voucher	vendor	vend name	invoice	checkno	GL Unit	Journal ID	Descr	Account	Dept	Activity	EC Project	Location po
1/29/2021	1 2021	93,147 32	00479914	012039670) METLIFE	ADDLTDLIFEJAN21	7213000090	ESD	PUR0954014		9260000	521900	4500	557 00004500	0000
1/29/2021	1 2021	20,988.90	00479914	012039670	METLIFE	ADDLTDLIFEJAN21	7213000090	TRN	PUR0954009		9260000	571900	9010	552 0000SUPT	0000
1/29/2021	1 2021	383,542.42	00479914	012039670	METLIFE	ADDLTDLIFEJAN21	7213000090	ESD	PUR0954014		9260000	521900	0000	551 00000000	0000
1/29/2021	1 2021	30,835.25	00479914	012039670	METLIFE	ADDLTDLIFEJAN21	7213000090	TRN	PUR0954009		9260000	571900	9010	557 0000SUP1	0000
1/29/2021	1 2021	66,810.47	00479914	012039670	METLIFE	ADDLTDLIFEJAN21	7213000090	ESD	PUR0954014		9260000	521900	4500	552 00004500	0000
1/29/2021	1 2021	98,000.49	00479914	012039670	METLIFE	ADDLTDLIFEJAN21	7213000090	TRN	PUR0954009		9260000	571900	9010	551 0000SUPT	0000
2/26/2021	2 2021	21,412.08	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	TRN	PUR0954937		9260000	571900	9010	552 0000SUPT	0000
2/26/2021	2 2021	98,117.55	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	TRN	PUR0954937		9260000	571900	9010	551 0000SUP7	0000
2/26/2021	2 2021	66,483.95	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	ESD	PUR0954940		9260000	521900	4500	552 00004500	0000
2/26/2021	2 2021	92,723 59	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	ESD	PUR0954940		9260000	521900	4500	557 00004500	0000
2/26/2021	2 2021	32,204 83	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	TRN	PUR0954937		9260000	571900	9010	557 0000SUP	0000
2/26/2021	2 2021	380,212 03	00484856	012039670	METLIFE	ADDLTDLIFEFEB21	7213000178	ESD	PUR0954940		9260000	521900	0000	551 00000000	0000
1/28/2021	1 2021	104,614 85	00480149	012013790	SCOTT & WHITE	HMOSWFEB2021	0000244609	ESD	PUR0953956		9260000	521900	0000	556 BENEFITS	0000
1/28/2021	1 2021	12,545.68	00480149	012013790	SCOTT & WHITE	HMOSWFEB2021	0000244609	TRN	PUR0953951		9260000	571900	9010	556 0000SUP	
2/25/2021	2 2021	12,545.68	00484895	012013790	SCOTT & WHITE	HMOSWMAR2021	0000247052	TRN	PUR0954887		9260000	571900	9010	556 0000SUP	0000
2/25/2021	2 2021	105,390.41	00484895	012013790	SCOTT & WHITE	HMOSWMAR2021	0000247052	ESD	PUR0954892		9260000	521900	0000	556 BENEFITS	0000
3/4/2021	3 2021	525.00	00486618	012039670	METLIFE	2021TAKEOVERLTD	7213000192	TRN	PUR0955345		9260000	571900	9010	557 0000SUP	0000
3/24/2021	3 2021	105,390 41	00489929	012013790	SCOTT & WHITE	HMOSWAPR2021	0000250036	ESD	PUR0955836		9260000	521900	0000	556 BENEFITS	0000
3/24/2021	3 2021	12,545 68	00489929	012013790	SCOTT & WHITE	HMOSWAPR2021	0000250036	TRN	PUR0955840		9260000	571900	9010	556 0000SUP	0000
3/4/2021	3 2021	3,150.00	00486618	012039670	METLIFE	2021TAKEOVERLTD	7213000192	ESD	PUR0955341		9260000	521900	4500	557 00004500	
3/25/2021	3 2021	94,102 14	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264	TRN	PUR0955870		9260000	571900		551 0000SUP	
3/25/2021	3 2021	20,934.64	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264	TRN	PUR0955870		9260000	571900		552 0000SUP	
3/25/2021	3 2021	372,052.83	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264	ESD	PUR0955873		9260000	521900		551 00000000	
3/25/2021	3 2021	91,537 47	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264		PUR0955873		9260000	521900		557 00004500	
3/25/2021	3 2021	65,814 34	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264	ESD	PUR0955873		9260000	521900		552 00004500	
3/25/2021	3 2021	30,998 34	00490037	012039670	METLIFE	ADDLTDLIFEMAR21	7213000264	TRN	PUR0955870		9260000	571900		557 0000SUP	
4/29/2021	4 2021	95,455 14	00497058	012039670	METLIFE	ADDLTDLIFEAPR21	7213000394	TRN	PUR0957001		9260000	571900		551 0000SUP	
4/29/2021	4 2021	31,440.17	00497058	012039670	METLIFE	ADDLTDLIFEAPR21	7213000394	TRN	PUR0957001		9260000	571900	9010	557 0000SUP	0000
4/29/2021	4 2021	65,503.94	00497058	01203967	METLIFE	ADDLTDLIFEAPR21	7213000394	ESD	PUR0956996		9260000	521900		552 00004500	
4/29/2021	4 2021	21,134.65	00497058	01203967	METLIFE	ADDLTDLIFEAPR21	7213000394	TRN	PUR0957001		9260000	571900		552 0000SUP	
4/29/2021	4 2021	91,521 33	00497058	01203967	METLIFE	ADDLTDLIFEAPR21	7213000394	ESD	PUR0956996		9260000	521900		557 00004500	
4/29/2021	4 2021	368,491 11	00497058	01203967	METLIFE	ADDLTDLIFEAPR21	7213000394		PUR0956996		9260000	521900		551 00000000	
4/27/2021	4 2021				SCOTT & WHITE		0000253437	TRN	PUR0956924		9260000	571900		556 0000SUP	
4/27/2021	4 2021	102,495.33				HMOSWMAY2021	0000253437		PUR0956935		9260000	521900		556 BENEFITS	
5/26/2021	5 2021	103,942.87	00502627	012013790	SCOTT & WHITE		0000256255		PUR0957919		9260000	521900		556 BENEFITS	
5/28/2021	5 2021	30,831 72	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535		PUR0957999		9260000	571900		557 0000SUP	
5/28/2021	5 2021	95,974.49	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535	TRN	PUR0957999		9260000	571900	9010	551 0000SUP	0000

ONCOR ELECTRIC DELIVERY COMPANY LLC PREMIUM BILLING INFORMATION TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: W. ALAN LEDBETTER

Acctg Date	Period	Year	Sum Amount	voucher	vendor	vend name	invoice	checkno	GL Unit	Journal ID	Descr	Account	Dept	Activity	EC	Project	Location	ро
5/28/2021	5	2021	20,762 56	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535	TRN	PUR0957999		9260000	571900	9010	552	0000SUPT	0000	
5/26/2021	5	2021	12,545.68	00502627	012013790	SCOTT & WHITE	HMOSWJUN2021	0000256255	TRN	PUR0957923		9260000	571900	9010	556	0000SUPT	0000	
5/28/2021	5	2021	64,953.40	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535	ESD	PUR0958004		9260000	521900	4500	552	00004500	0000	
5/28/2021	5	2021	367,082 97	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535	ESD	PUR0958004		9260000	521900	0000	551	00000000	0000	
5/28/2021	1 5	2021	90,852 50	00503284	012039670	METLIFE	ADDLTDLIFEMAY21	7213000535	ESD	PUR0958004		9260000	521900	4500	557	00004500	0000	
6/30/2021	6	2021	362,142.67	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	ESD	PUR0959026		9260000	521900	0000	551	00000000	0000	
6/25/2021	6	2021	102,615.93	00508104	012013790	SCOTT & WHITE	HMOSWJUL21	0000259440	ESD	PUR0958838		9260000	521900	0000	556	BENEFITS	0000	
6/30/2021	6	2021	65,041.44	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	ESD	PUR0959026		9260000	521900	4500	552	00004500	0000	
6/25/2021	6	2021	12,545.68	00508104	012013790	SCOTT & WHITE	HMOSWJUL21	0000259440	TRN	PUR0958842		9260000	571900	9010	556	0000SUPT	0000	
6/30/2021	1 6	2021	91,309.48	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	ESD	PUR0959026		9260000	521900	4500	557	00004500	0000	
6/30/2021	l 6	2021	95,242.60	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	TRN	PUR0959031		9260000	571900	9010	551	0000SUPT	0000	
6/30/2021	1 6	2021	31,400 68	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	TRN	PUR0959031		9260000	571900	9010	557	0000SUPT	0000	
6/30/2021	l 6	2021	20,974.70	00508071	012039670	METLIFE	ADDLTDLIFEJUN21	7213000658	TRN	PUR0959031		9260000	571900	9010	552	0000SUPT	0000	
7/28/2021	7	2021	90,843 77	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	ESD	PUR0959894		9260000	521900	4500	557	00004500	0000	
7/28/2021	1 7	2021	361,134 76	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	B ESD	PUR0959894		9260000	521900	0000	551	00000000	0000	
7/28/2021	1 7	2021	21,047 67	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	TRN	PUR0959887		9260000	571900	9010	552	0000SUPT	0000	
7/28/2021	7	2021	64,693 21	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	ESD	PUR0959894		9260000	521900	4500	552	00004500	0000	
7/28/2021	7	2021	94,700.53	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	TRN	PUR0959887		9260000	571900	9010	551	0000SUPT	0000	
7/28/2021	1 7	2021	107,173.86	00513055	012013790	SCOTT & WHITE	HMOSWAUG2021	0000262438	B ESD	PUR0959894		9260000	521900	0000	556	BENEFITS	0000	
7/28/2021	1 7	2021	12,545.68	00513055	012013790	SCOTT & WHITE	HMOSWAUG2021	0000262438	TRN	PUR0959887		9260000	571900	9010	556	0000SUPT	0000	
7/28/2021	1 7	2021	31,638 97	00512835	012039670	METLIFE	ADDLTDLIFEJUL21	7213000763	TRN	PUR0959887		9260000	571900	9010	557	0000SUPT	0000	
8/25/2021	1 8	2021	20,834 88	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	TRN	PUR0960766		9260000	571900	9010	552	0000SUPT	0000	
8/25/2021	1 8	2021	92,406 01	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	TRN	PUR0960766		9260000	571900	9010	551	0000SUPT	0000	
8/24/2021	8 1	2021	12,545 68	00517396	012013790	SCOTT & WHITE	HMOSWSEP221	0000265608	TRN	PUR0960733		9260000	571900	9010	556	0000SUPT	0000	
8/24/2021	8 1	2021	106,605.32	00517396	012013790	SCOTT & WHITE	HMOSWSEP221	0000265608	B ESD	PUR0960727		9260000	521900	0000	556	BENEFITS	0000	
8/25/2021	8	2021	356,794 40	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	B ESD	PUR0960770		9260000	521900	0000	551	00000000	0000	
8/25/2021	1 8	2021	91,356.82	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	B ESD	PUR0960770		9260000	521900	4500	557	00004500	0000	
8/25/2021	1 8	2021	64,457.04	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	B ESD	PUR0960770		9260000	521900	4500	552	00004500	0000	
8/25/2021	8	2021	31,641.65	00517300	012039670	METLIFE	ADDLTDLIFEAUG21	7213000868	TRN	PUR0960766		9260000	571900	9010	557	0000SUPT	0000	
9/29/2021	1 9	2021	91,171 46	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	'ESD	PUR0962084		9260000	521900	4500	557	00004500	0000	
9/24/2021	1 9	2021	12,545.68	00522392	012013790	SCOTT & WHITE	HMOSWOCT2021	0000270384	TRN	PUR0961903		9260000	571900	9010	556	0000SUPT	0000	
9/29/2021	1 9	2021	64,286 44	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	'ESD	PUR0962084		9260000	521900	4500	552	00004500	0000	
9/29/2021	1 9	2021	93,156.82	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	TRN	PUR0962092		9260000	571900	9010	551	0000SUPT	0000	
9/29/2021	1 9	2021	357,951.34	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	'ESD	PUR0962084		9260000	521900	0000	551	00000000	0000	
9/29/2021	1 9	2021	31,462.21	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	TRN	PUR0962092		9260000	571900	9010	557	0000SUPT	0000	
9/24/2021		2021	96,653 23	00522392	012013790	SCOTT & WHITE	HMOSWOCT2021	0000270384	ESD	PUR0961909		9260000	521900	0000	556	BENEFITS	0000	
9/29/2021	1 9	2021	20,855 91	00522619	012039670	METLIFE	ADDLTDLIFESEP21	7213001007	'TRN	PUR0962092		9260000	571900	9010	552	0000SUPT	0000	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC PREMIUM BILLING INFORMATION TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: W. ALAN LEDBETTER

A 4- D-4-	In. d. A. N.	· · ·	^ .	1			16.	T	<u> </u>	1				17-	7			7
Acctg Date	Period Y	/ear	Sum Amount	voucher	vendor	vend name	invoice	checkno	GL Unit	Journal ID	Descr	Account	Dept	Activity	EC P	roject	Location	ро
10/27/2021	1 10	2021	92,945.88	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	TRN	PUR0963253		9260000	571900	9010	551 0	000SUPT	0000	
10/27/2021	1 10	2021	90,359.44	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	ESD	PUR0963259		9260000	521900	4500	557 0	0004500	0000	
10/25/2021	1 10	2021	8,564.83	00527196	012013790	SCOTT & WHITE	HMOSWNOV2021	0000276498	TRN	PUR0963139		9260000	571900	9010	556 0	000SUPT	0000	
10/25/2021	1 10	2021	100,634.07	00527196	012013790	SCOTT & WHITE	HMOSWNOV2021	0000276498	ESD	PUR0963133		9260000	521900	0000	556 B	ENEFITS	0000	
10/27/2021	1 10	2021	63,520 82	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	ESD	PUR0963259		9260000	521900	4500	552 0	0004500	0000	
10/27/2021	1 10	2021	31,323.79	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	TRN	PUR0963253		9260000	571900	9010	557 0	000SUPT	0000	
10/27/2021	1 10	2021	20,782.84	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	TRN	PUR0963253		9260000	571900	9010	552 0	000SUPT	0000	
10/27/2021	1 10	2021	351,675.74	00527468	012039670	METLIFE	ADDLTDLIFEOCT21	7213001118	ESD	PUR0963259		9260000	521900	0000	551 0	0000000	0000	
11/22/2021	1 11 .	2021	63,579.93	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	ESD	PUR0964271		9260000	521900	4500	552 0	0004500	0000	
11/22/2021	1 11	2021	30,840.31	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	TRN	PUR0964278		9260000	571900	9010	557 0	000SUPT	0000	
11/22/2021	1 11 .	2021	90,475 43	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	ESD	PUR0964271		9260000	521900	4500	557 0	0004500	0000	
11/22/2021	1 11	2021	20,499.51	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	TRN	PUR0964278		9260000	571900	9010	552 0	000SUPT	0000	
11/24/2021	1 11	2021	11,218.73	00531733	012013790	SCOTT & WHITE	HMOSWDEC2021	0000282414	TRN	PUR0964364		9260000	571900	9010	556 0	000SUPT	0000	
11/22/2021	1 11	2021	350,645.46	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	ESD	PUR0964271		9260000	521900	0000	551 0	0000000	0000	
11/24/2021	1 11	2021	97,139.75	00531733	012013790	SCOTT & WHITE	HMOSWDEC2021	0000282414	ESD	PUR0964358		9260000	521900	0000	556 E	BENEFITS	0000	
11/22/2021	1 11	2021	91,377.02	00531403	012039670	METLIFE	ADDLTDLIFENOV21	7213001228	TRN	PUR0964278		9260000	571900	9010	551 0	000SUPT	0000	
12/21/2021	1 12	2021	64,423.71	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	ESD	PUR0965394		9260000	521900	4500	552 0	0004500	0000	
12/21/2021	1 12	2021	31,131 01	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	TRN	PUR0965398		9260000	571900	9010	557 0	000SUPT	0000	
12/21/2021	1 12	2021	20,688 66	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	TRN	PUR0965398		9260000	571900	9010	552 0	000SUPT	0000	
12/21/2021	1 12	2021	92,794 11	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	TRN	PUR0965398		9260000	571900	9010	551 0	000SUPT	0000	
12/21/2021	1 12	2021	351,948 13	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	ESD	PUR0965394		9260000	521900	0000	551 0	0000000	0000	
12/21/202	1 12	2021	91,876.02	00535914	012039670	METLIFE	ADDLTDLIFEDEC21	7213001346	ESD	PUR0965394		9260000	521900	4500	557 0	0004500	0000	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC II-E-1_1 PER BOOK DEPRECIATION AND AMORTIZATION EXPENSE FOR THE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: D. A. WATSON

Business Unit	Function	Line Item	Per Book Expense
NTUSU	Transmission Pant	4031200-Depr-Transmission Plant	30,502,034.41
TRN	Transmission Pant	4031200-Depr-Transmission Plant	219,968,525.36
TRN	Transmission Pant	4031202-Depr-Transmission-Sandow	2,219.76
NTUSU	Transmission Pant	4031211-Depr Exp - Transm Substation	11,566,560.56
TRN	Transmission Pant	4031211-Depr Exp - Transm Substation	93,576,312.62
	Transmission Pant Total		355,615,652.71
ESD	Distribution (Non Substation)	4031300-Depr-Distribution System	330,681,059.91
NTUSU	Distribution (Non Substation)	4031300-Depr-Distribution System	138,897.96
ESD	Distribution (Non Substation)	4031304-Depr - Distribution - IDR	6,246,100.26
	Distribution (Non Substation) Total		337,066,058.13
NTUSU	Distribution Substation	4031310-Depr-Dist Substation	4,160,368.76
TRN	Distribution Substation	4031310-Depr-Dist Substation	40,002,595.48
	Distribution Substation Total		44,162,964.24
ESD	Transportation Equipment	4031730-Depn Exp-Transportation Equipm	1,052,635.55
NTUSU	Transportation Eqiupment	4031730-Depn Exp-Transportation Equipm	71,042.64
TRN	Transportation Eqiupment	4031730-Depn Exp-Transportation Equipm	572,003.80
	Transportation Eqiupment Total		1,695,681.99
ESD	General Plant	4031770-Gen Plt-Commun Equip	1,697,132.28
TRN	General Plant	4031795-Depr - Leasehold Improvements	98,939.76
ESD	General Plant	4031795-Depr - Leasehold Improvements	341,905.59
TRN	General Plant	4031798-Depr-General Plant	8,777,087.79
TRN	General Plant	4031770-Gen Plt-Commun Equip	2,994,942.39
ESD	General Plant	4031796-Depr - General Plant - AMS	2,310,012.36
ESD	General Plant	4031798-Depr-General Plant	22,978,577.37
NTUSU	General Plant	4031798-Depr-General Plant	173,363.06
	General Plant Total		39,371,960.60

ONCOR ELECTRIC DELIVERY COMPANY LLC II-E-1_1 PER BOOK DEPRECIATION AND AMORTIZATION EXPENSE FOR THE TEST YEAR ENDING DECEMBER 31, 2021

Business Unit	Function	Line Item	Per Book Expense
ESD	Intangible Plant	4041000-Electric Plant	54,199,036.30
TRN	Intangible Plant	4041000-Electric Plant	11,190,967.60
ESD	Intangible Plant	4041003-Amortization Expense - AMS	1,083,338.40
	Intangible Plant Total_		66,473,342.30
	Grand Total		844,385,659.97

						ON	COR LEGACY	
			Known Change		Original	Existing Annual	Existing Annual	Allocated Per Book
303	Intangible	920,182,464 86			920,182,464 86			65,390,003 90
303	IMS	146,467,816 21			146,167,816 21		1,083,338 40	1,083,338 40
350 352 353 354 355 356 357 358 352 353 352	Land and Land Rights Structures and Improvements Station Equipment Towers and Fixtures Poles and Fixtures Overhead Conductor Underground Conduit Underground Conductor and Devices DC Tie DC Tie SVC	616.585,378.14 397,934,615.40 3,559,128,940.87 1,931,024,292.79 2,872,599,246.05 3,045,455,059.44 60,197,134.76 84,097,342.58 1,686,588.94 30,852,548.71 20,424,706,28	658,973 65 3,844 I 1,371,537 48 17,921 1,828,935 13 42,568 873,739 87 17,278 :	42 47	521,566,382 52 312,392,691 69 3,275,784,328 60 1,433,247,198 92 2,646,547,209 96 2,597,173,723 16 60,197,134 76 84,097,342 58 1,686,568 94 12,728,829 08	1 00% 2 84% 2.49% 2 24% 3.99% 3 39% 2 19% 2.73% 2 84% 2 49% 2.84%	8,871,952.44 81,567,029.78 32,104,737 26 105,597,236 91 88,044,189 22 1,318,317 25 2,295,857.45 47,898.56 768,228 46	4,909,595 52 8,361,323 91 76,780,470 83 30,220,750 33 99,400,552 482 82,877,534 22 1,240,955 07 2,161,130,75 45,087 75 723,146 88 340,285,09
353	SVC Total Transmission	339,034,197.07 12,959,020,031.03	4,733,186 13 81,612	10	273,676,085 30 11,249,950,125 22	2 49% 2 96%	6,814,534 52 333,007,144 43	6,414,640 46 313,465,445 64
360 361 362	Land and Land Rights Structures and Improvements Station Equipment Total Distribution Substation	5,858,701 52 227,950,837 85 2,436,284,040 71 2,670,093,580 08	3,146,147 44 3,146,147 44	.•	5,858,701 52 190,221,732 22 2,328,129,108 47 2,524,209,542 21	1 21% 2 07% 1 69%	70,890.29 3,937,589 86	65,330 33 3,628,762 60 36,308,502 55 40,002,595 48
360 364 365 366 367 368 369 370 371 373	Land and Land Rights Poles, Towers, and Fixtures Overhead Conductor and Devices Underground Conductor and Devices Line Transformers Services Meters (Post AMS) Installation on Customer Premises Street Lighting Total Distribution	18,508,221 20 2,679,007,190 30 1,676,515,251 76 1,082,662,295 79 2,555,767,640 03 2,493,082,806 52 1,652,238,990 36 199,955,073 44 54,631,096 93 437,411,078 04 12,849,779,644 37			18,508,221 20 2,678,358,260 81 1,675,410,858 12 1,082,118,478 11 2,553,927,527.97 2,493,077,762 40 1,652,238,990.36 199,955,073 44 54,631,096.93 437,403,825.89 12,845,630,095 23	1 21% 2 89% 2 83% 1 91% 2 58% 2 37% 2.79% 3 91% 2 98% 3 75% 2 68%	77,404,553 74 47,414,127 28 20,668,462.93 65,891,330 22 59,085,942 97 46,097,467 83 7,818,243 37 1,628,006 69 16,402,643 47	216,136,44 74,704,102,59 45,759,967,06 19,947,391,99 63,592,546,63 57,024,582,31 44,489,242,56 7,545,484,43 1,571,209,61 15,830,396,29 330,681,059,91
370 370 370	IDR Meters AMS Meters AMR Meters	162,996,844 14 211,112,886.01 82,679 48			162,996,844 14	3 91%	6,373,176 61	6,246,100 26

							ONCOR LEGACY			
					Known Change	Original	Existing Annual	Existing Annual	Allocated Per Book	
392 397	Transportation Equipment Communication Equip Depreciated	22,863,062 02 77,314,645 46				21,475,509 99 77,314,645 46		1,231,096 38	1,624,639 35 4,692,074.67	
Retiren	i Fully Accrued Assets									
391	Computer Equipment	92,232,607 96		_		92,232,607,96				0
394	Small Tools	11,312,220 90		•		11,312,220 90				ō
396	Power Operated Equipment	3,228,020 48		-		3,228,020 48				0
397	Communication Equipment	3017140 88		-		3,017,140 88				0
		109,789,990 22				109,789,990 22				0
389	Land and Land Rights	142,598 20				142,598 20	1.78%	2,538 25	2,971 31	
390	Structures and Improvements	253,852,225 83				252,408,828 78	1.78%	4,492,877 15	5,259,432 10	
Amorto	zed Accounts (Retire Assets > ASL)									
391	Office Furniture and Equipment	22,857,229 64				20,722,829.10	6 87%	1,423,658.36	1,666,556 69	
391	Computer Equipment	192,933,034 06				192,918,986 37	6 87%	13,253,534 36	15,514,794.13	
393	Stores Equipment	4,996,536.59				4,996,536.59			176,640.52	
394	Large Tools	18,277,261 68				18,277,261 68			663,265.08	
394	Small Tools	13,839,101 96				13,755,751 02	3 10%		499,183 60	
395	Laboratory Equipment	51,910,323 74				51,910,323 74	4.43%		2,691,979.65	
396	Power Operated Equipment	9,669,865 94				9,311,426 29 68,445,540 33			347,713.22	
397 398	Communication Equipment Miscellaneous Equipment	68,462,111 15 12,767,813 69				12,736,446 77	4 82%		4,214,491.76 718,637 10	
390	General Amortized	395,713,278 45				393,075,101 89		27127320.92		31,755,665.16
	Total General Plant Excl Transporation	836,812,738 16				832,731,164.55	3 90%	33,306,398.23		
Other A	Assets									
390	General Plant Leasehold Improvements	25,839,805 21	(3)			6,588,405 21	(3)	440,845.35	440,845.35	
392	Plane	4,277,641.00	. ,				` '			
390	ESB Improvements	10,713,503 41								
397	Communiucation Equip	41,548,504 43								
391	Office Furniture and Equipment	16,170,086.25				16,170,086 25		2,310,012 36	2,310,012.36	
349	Fee Land	115,906,329 26				93,368,707.02		0 00	0 00	
374	Fee Land	96,116,029 03				95,936,059 93		0 00	0 00	
388	Fee Land Total Other Items	33,672,086 14 344,243,984 73	(2)			33,301,137.38	(4)	0.00	0 00	
	Total Company	31,123,655,731 09				28,703,343,562 41			758,493,182 94	

				NTUSU		
		Original	Existing Annual	Existing Annual	Allocated Per Book	Total
303	Intangible					65,390,003 90
303	IMS					1,083,338 40
350 352 353 354 355 356 357 358 357 358 352 353 362 353	Land and Land Rights Structures and Improvements Station Equipment Towers and Fixtures Poles and Fixtures Overhead Conductor Underground Conduit Underground Conductor and Devices DC Tie SVC SVC	94,360,021 97 85,541,923 71 283,344,612 27 496,405,556 32 224,223,019 96 447,407,596 41 - - 7,695,877 20 65,358,111.77	0 00% 2 16% 2 55% 2 04% 2 89% 3 14% 0 00% 0.00% 2 16% 2 55% 2 16% 2 55%	1,847,705.55 7,225,287 61 10,126,673 35 6,480,045.28 14,048,598 53	1,870,264 26 7,313,501.41 10,250,310 27 6,559,160.38 14,220,118.37	4,913,439.53 10,221,588.16 84,093,972 24 40,488,982 02 106,002,253.68 97,114,930 79 1,240,955.07 2,161,130 75 45,087 75 723,146 88 508,545 56 8,101,620 28
	Total Transmission	1,704,336,719 68		41,561,173 12	42,068,594.97	355,615,652 71
360 361 362 360 364 365 366	Land and Land Rights Structures and improvements Station Equipment Total Distribution Substation Land and Land Rights Poles, Towers, and Fixtures Overhead Conductor and Devices Underground Conduit	37,729,105.63 105,008,784 80 142,737,890 43 648,929 49 1,104,393 64 543,817 68	0 00% 2 68% 3 42% 3 22% 0 00% 4.48% 3.87% 1 74%	1,011,140 03 3,591,300 44 4,602,440 47 29,072.04 42,740 03 9,462 43	914,018 43 3,246,350 33 4,160,368 76 29,072 07 42,740 07 9,462 44	65,330.33 4,542,781.03 39,554,852 89 44,162,964 24 216,136.44 74,733,174.66 45,802,707.13 19,956,854 43
367 368 369 370 371 373	Underground Conductor and Devices Line Transformers Services Meters (Post AMS) Installation on Customer Premises Street Lighting Total Distribution	1,840,112 06 5,044 12 - - 7,252 15 4,149,549,14	3.11% 2.37% 0.00% 0.00% 0 00% 3.81% 3 35%	57,227 49 119 55 - - 276.31 138,897.84	57,227 53 119 55 - - 276.31 138,897.96	63,649,774.17 57,024,701 85 44,489,242.56 7,545,484 43 1,571,209.61 15,830,672.60 330,819,957 87
370 370 370	IDR Meters AMS Meters AMR Meters	-	0 00%	•		6,246,100.26

				NTUSU			
		Original	Existing Annual	Existing Annual	Allocated Per Book		Total
392 397	Transportation Equipment Communication Equip Depreciated	1,387,552 03		71,042 64	71,042 64		1,695,681 99 4,692,074 67
Retired 391 394 396 397	Fully Accrued Assets Computer Equipment Small Tools Power Operated Equipment Communication Equipment						
389 390	Land and Land Rights Structures and Improvements	- 1,443,397 05	0 00% 2 22%		57,000 14		2,971 31 5,316,432 24
Amortiz: 391 391 393 394 394 395 396 397 398	ed Accounts (Retire Assets > ASL) Office Furniture and Equipment Computer Equipment Stores Equipment Large Tools Small Tools Small Tools Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment General Amortized Total General Plant Excl Transporation	2,134,400 54 14,047 69 - 83,350 94 358,439 65 16,570 82 31,366 92 4,081,573 61 5,469,125 64	2 23% 2 23% 1 711% 3 29% 3 29% 1 85% 2 92% 20 00% 3 13%	2,742 25 10,466 44 3,314 16	84,667 72 557 25 4,878 02 18,618 13 5,895 37 1,746 44 173,363 06	173,363 06	1,751,224.41 15,515,351 38 176,640 52 663,265 08 504,061 62 2,691,979 65 366,331 35 4,220,387,13 720,383 53 31929028 22 38,316,784.88
Other A	ssets						
390 392 390 397 391 349 374 388	General Plant Leasehold Improvements Plane ESB Improvements Communiucation Equip Office Furniture and Equipment Fee Land Fee Land Fee Land Total Other Items	22,537,622 24 179,969 10 370,948 76	(2)	· · ·			440,845.35 - - 2,310,012 36 - - - -
	Total Company	1,858,080,836.92		46,521,075 21	46,438,904 33	-	844,385,659 97

SPONSOR: D. A. WATSON

Plant Known &

		Known &				
Plant Acct	Total Company	Measurable	Adjusted Total	Oncor Ret	NTUSU Ret	Adjusted Plant
Intangible 3 year	408,077.79		408,077 79		-	408,077 79
Intangible 5 year	32,215,865 04		32,215,865 04			32,215,865 04
Intangible 8 year	328,240,028.10		328,240,028 10			328,240,028 10
Intangible 15 year	559,318,493 93		559,318,493 93			559,318,493 93
303 IMS	146,167,816 21		146,167,816.21			146,167,816 21
349	115,906,329 26		115,906,329 26			115,906,329 26
350	616,585,378 14	(658,973.65)	615,926,404 49			615,926,404 49
352	397,934,615 40		397,934,615.40			397,934,615 40
352 DC Tre	1,686,568 94		1,686,568 94			1,686,568 94
352 SVC	20,424,706 28		20,424,706.28			20,424,706 28
353	3,559,128,940 87		3,559,128,940 87			3,559,128,940 87
353 DC Tre	30,852,548 71		30,852,548 71			30,852,548 71
353 SVC	339,034,197 07		339,034,197.07			339,034,197 07
354	1,931,024,292 79	(1,371,537.48)	1,929,652,755.31			1,929,652,755 31
355	2,872,599,246 05	(1,828,935 13)	2,870,770,310 92			2,870,770,310 92
356	3,045,455,059 44	(873,739 87)	3,044,581,319.57			3,044,581,319 57
357	60,197,134 76		60,197,134 76			60,197,134 76
358	84,097,342 58		84,097,342 58			84,097,342 58
						0 00
						0 00
						0 00 0 00
						0 00
						0 00
			2,433,137,893 71			2,433,137,893 71
						0 00
360	18,508,221 20		18,508,221 20			18,508,221 20
360 DS	5,858,701 52		5,858,701 52			5,858,701 52
361	227,950,837 85		227,950,837 85			227,950,837.85
362 incl mob gen	2,436,284,040 71	(3,146,147 00)	2,433,137,893 71			2,433,137,893 71
364	2,679,007,190 30		2,679,007,190 30			2,679,007,190.30
365	1,676,515,251 76		1,676,515,251 76			1,676,515,251 76
366	1,082,662,295 79		1,082,662,295 79			1,082,662,295 79
367	2,555,767,640 03		2,555,767,640 03			2,555,767,640 03
368	2,493,082,806 52		2,493,082,806 52			2,493,082,806 52
369	1,652,238,990 36		1,652,238,990.36			1,652,238,990 36
370	199,955,073 44		199,955,073 44			199,955,073 44
370 AMR	82,679 48		82,679 48			82,679 48
370 AMS	211,112,886 01		211,112,886 01			211,112,886 01
370 IDR	162,996,844 14		162,996,844 14			162,996,844 14
371	54,631,096 93		54,631,096 93			54,631,096 93
373	437,411,078 04		437,411,078 04			437,411,078 04
374	96,116,029 03		96,116,029 03			96,116,029.03
387 AMG	41,548,504 43		41,548,504.43			41,548,504 43
388	33,672,086 14		33,672,086 14			33,672,086 14

SPONSOR: D. A. WATSON

Plant Known &

Plant Acct	Total Company	Measurable	Adjusted Total	Oncor Ret	NTUSU Ret	Adjusted Plant
389	142,598 20		142,598 20			142,598.20
390	264,565,729.24	(10,713,503 41)	253,852,225.83			253,852,225.83
390 GLH	25,839,805 21	(19,251,400 00)	6,588,405 21			6,588,405 21
391	22,857,229 64		22,857,229.64			22,857,229 64
391 AMG	16,170,086 25		16,170,086 25			16,170,086 25
391 Computer	285,165,642 02		285,165,642.02	92,232,607 96		192,933,034 06
392 Heavy Trucks	1,040,309 39		1,040,309 39	84,179.91		956,129 48
392 Light Trucks	5,223,004 77		5,223,004.77	1,883,341 65	409,764 98	2,929,898 14
392 Plane	4,277,641 00	(4,277,641 00)	0.00			0 00
392 Trailer	16,599,747 86		16,599,747 86			16,599,747.86
393	4,996,536 59		4,996,536 59			4,996,536 59
394 Large Tools	18,277,261 68		18,277,261 68			18,277,261 68
394 Snall Tools	25,151,322 86		25,151,322.86	11,312,220.90		13,839,101 96
395	51,910,323 74		51,910,323 74			51,910,323 74
396	12,897,886 42		12,897,886.42	3,228,020 48		9,669,865 94
397G	71,479,252 03		71,479,252.03	3,017,140 88		68,462,111 15
397 Depr GTC	77,314,645 46		77,314,645 46			77,314,645 46
398	12,767,813.69		12,767,813 69			12,767,813 69
Total	31,123,355,731 09	(42,121,877 54)	33,514,371,747 26	111,757,511 78	409,764 98	33,402,204,470 50

[Plan	t Functionalizati	on				
Plant Acct	TRAN	NTU TRAN	DC Tie	Consolidated TRAN	DIST	NTU DIST	Consolidated DIST	MET	TDCS	Total	Check
Intangible 3 year	193.396 23	NIUITAN	DC TIE	193,396 23	208.242 10	NIUDISI	208.242 10	6,068 12	371.35	Total 408,077 80	(0 01)
Intangible 5 year	13,640,467 40			13,640,467.40	11,753,973 87		11.753.973 87	342,367 14	6,479,056 64		
Intangible 8 year	155,462,394,47			155,462,394.47	138,952,490 35		138,952,490 35	4.943.660.92		32,215,865.05	(0 01)
Intangible 15 year	78,009,762 45			78,009,762 45	172,418,666 50		172,418,666 50	33,841,800.57	28,881,482.36	328,240,028 10	0 00
тпандые то уеат	78,009,762 45			78,009,762 45	172,418,666 50		172,418,666 30	33,841,800.57	275,048,264 39	559,318,493 91	0 02
303 IMS				0 00			0 00	146,167,816 21		146,167,816 21	0 00
349	93,368,707 02	22,537,622 24		115,906,329 26			0 00			115,906,329 26	0 00
350	521,566,382 52	94,360,021 97		615,926,404 49			0 00			615,926,404.49	0 00
352	312,392,691 69	85,541,923 71		397,934,615 40			0 00			397,934,615 40	0 00
352 DC Tie			1,686,568 94	1,686,568 94			0 00			1,686,568 94	0 00
352 SVC	12,728,829 08	7,695,877 20		20,424,706 28			0 00			20,424,706 28	0 00
353	2,945,321,744 85	231,488,004 75		3,176,809,749 60	330,462,583 75	51,856,607 52	382,319,191 27			3,559,128,940 87	0 00
353 DC Tie			30,852,548 71	30,852,548 71			0 00			30,852,548 71	0.00
353 SVC	222,278,018 49	65,358,111 77		287,636,130 26	51,398,066 81		51,398,066 81			339,034,197 07	0 00
354	1,433,247,198 92	496,405,556 39		1,929,652,755 31			0 00			1,929,652,755 31	0 00
355	2,646,547,290.96	224,223,019 96		2,870,770,310 92			0 00			2,870,770,310 92	0 00
356	2,597,173,723 16	447,407,596 41		3,044,581,319 57			0 00			3,044,581,319 57	0 00
357 358	60,197,134 76			60,197,134 76 84.097,342 58			0.00			60,197,134 76 84,097,342 58	0 00 0 00
336	84,097,342.58			04,037,042 30			0.00			04,097,042 30	0 00
360 360 DS 361 362 Incl mob gen 364 365 366 367 368 369 370 370 AMR 370 AMS 370 IDR	1,320,894 71 53,159,678 73 571,075,226 23	16,042,221 25 39,195,173 55		1,320,894 71 69,201,899 98 610,270,399 78 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0	18,508,221 20 4,537,806 81 137,062,053 49 1,757,053,882,68 2,678,358,260 81 1,675,410,858 12 1,082,118,478 11 2,553,927,527.97 2,493,077,762 40 1,652,238,990 36	21,686,884 38 65,813,611 25 648,929 49 1,104,939 64 543,817,68 1,840,112 06 5,044 12	2,679,007,190 30 1,676,515,251 76 1,082,662,295 79 2,555,767,640 03	199,955,073 44 82,679 48 211,112,886 01 162,996,844 14		18,508,221 20 5,858,701 52 227,950,837 85 2,433,137,993 71 2,679,007,190,30 1,676,515,251 76 1,082,662,295 79 2,555,767,640 03 2,493,082,806 52 1,652,238,990 36 199,955,073 44 82,679 48 211,112,886 01 162,996,844 14	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0
371 373				0 00 0 00	54,631,096 93 437,403,825 89	7,252 15	54,631,096 93 437,411,078 04			54,631,096 93 437,411,078 04	0 00 0 00
374	24,591,238 71	49,119 30		24,640,358 01	71,344,821 22	130,849 80	71,475,671 02			96,116,029 03	0 00
387 AMG 388	7,424,940 30	370,948 76		0 00 7,795,889 06	0 00 19.410.065 62		0 00 19.410.065 62	41,548,504.43 3.908.190 45	2.557.941.01	41,548,504 43 33,672,086,14	0 00
550	7,727,070 00	0,0,0,0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.0, 0,000 02		. 5, 5,555 02	5,555,.55 45	_,,,	30,0.2,000.14	3 00

					Plai	t Functionalizati	ion				
				Consolidated							
Plant Acct	TRAN	NTU TRAN	DC Tie	TRAN	DIST	NTU DIST	Consolidated DIST	MET	TDCS	Total	Check
389	60,493 90			60,493 90	78,748 83		78,748 83	3,342 98	12 49	142,598.20	0 00
390	74,671,948 39	1,443,397 05		76,115,345 44	139,458,227 11		139,458,227 11	24,827,984 84	13,450,668 44	253,852,225.83	0 00
390 GLH	4,415,569 92			4,415,569 92	2,039,908.89		2,039,908 89	40,900 43	92,025.97	6,588,405.21	0 00
391	8,868,849.88	2,134,400 54	0 00	11,003,250 42	9,631,000 84		9,631,000 84	1,229,057 46	993,920 92	22,857,229 64	0.00
391 AMG				0 00			0.00	16,170,086.25		16,170,086 25	0.00
391 Computer	44,741,420 95	14,047 69		44,755,468 64	58,495,925 50		58,495,925 50	33,523,898 60	56,157,741 32	192,933,034 06	0 00
392 Heavy Trucks	86,974 61			86,974 61	869,154 87		869,154 87			956,129.48	0.00
392 Light Trucks	60,365.11	856,573 05		916,938 16	2,012,959 98		2,012,959 98			2,929,898 14	0 00
392 Plane				0 00			0 00			0 00	0 00
392 Trailer	8,611,740 86	121,214 00		8,732,954 86	7,866,793 00		7,866,793 00			16,599,747.86	0.00
393	1,193,181 83			1,193,181 83	3,228,206.22		3,228,206 22	575,148 54		4,996,536 59	0 00
394 Large Tools	6,105,076 84			6,105,076.84	10,983,974 58		10,983,974 58	1,188,210 26		18,277,261 68	0 00
394 Snall Tools	5,083,797 09	83,350 94		5,167,148 03	7,924,859 88		7,924,859 88	747,094 05		13,839,101 96	(0 00)
395	30,439,015 97			30,439,015 97	17,734,119 20		17,734,119 20	3,737,188 57		51,910,323 74	0 00
396	2,277,198.71	358,439 65		2,635,638 36	6,235,290 25		6,235,290 25	798,937 33		9,669,865 94	0 00
397G	46,242,442 47	16,570 82		46,259,013 29	18,261,071 90		18,261,071 90	2,439,749 94	1,502,276 02	68,462,111 15	0 00
397 Depr GTC	35,081,287 30			35,081,287 30	40,676,395 47		40,676,395 47	1,556,962 69		77,314,645 46	0 00
398	5,788,727 40	31,366 92		5,820,094 32	5,763,893 68		5,763,893 68	1,183,825 69		12,767,813 69	0 00
Total	12.107.525.154 49	1,735,734,557 92	32,539,117 65	13,875,798,830 06	15,671,538,205 19	143,637,502 09	15,815,175,707 28	892.928.278 54	385,163,760 91	30,969,066,576,79	2,545,305,170 47

Plant Acct	Depr rate	Depr Amt Plant x Rat	Amortization e True UP	Total Depr & Amort
Intangible 3 year	31 65%	129,156	76	129,156.76
Intangible 5 year	19 18%	6,178,312		6,178,312 83
Intangible 8 year	11 26%	36,973,870		36,973,870 59
Intangible 15 year	6 46%	36,138,871		36,138,871 66
303 IMS		1,083,338	40	1,083,338 40
		,,,,,,,,,		1,000,000
349				
350	0 98%	6,022,981	18	6,022,981 18
352	2 65%	10,561,089	48	10,561,089 48
352 DC Tie	2 55%	42,946	31	42,946 31
352 SVC	5 38%	1,099,391	21	1,099,391 21
353	2 25%	80,110,052	: 38	80,110,052 38
353 DC Tie	2 81%	865,432	83	865,432 83
353 SVC	3 71%	12,587,329	.53	12,587,329 53
354	1 96%	37,740,833	35	37,740,833 35
355	3 13%	89,864,312		89,864,312 40
356	2 72%	82,695,046		82,695,046 38
357	1 76%	1,056,604		1,056,604 96
358	2 28%	1,915,431	.10	1,915,431 10
360	1 24%	229,981	78	229,981 78
360 DS	1 38%	81,046		81,046.75
361	2 08%	4,751,510	69	4,751,510 69
362 incl mob gen	2 09%	50,799,205	18	50,799,205 18
364	3 55%	95,086,678	43	95,086,678 43
365	3.18%	53,389,546	85	53,389,546 85
366	2.18%	23,590,703	32	23,590,703.32
367	2 22%	56,776,912	: 56	56,776,912 56
368	2 27%	56,703,754	87	56,703,754 87
369	3 04%	50,246,720	28	50,246,720 28
370	5 23%	10,466,009	70	10,466,009 70
370 AMR				•
370 AMS				-
370 IDR	4 13%	6,729,285		6,729,285 14
371	4 38%	2,390,143		2,390,143 42
373	4 80%	21,014,035	37	21,014,035.37
374				
387 AMG				-
388				•

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2022 RATE CASE ONCOR ELECTRIC DELIVERY LLC WP II-E-1_03 PROPOSED EXPENSE FOR THE TEST YEAR ENDING DECEMBER 31, 2021

	Depr	Depr		Amortization	Total Depr &
Plant Acct	rate	Amt	Plant x Rate	True UP	Amort
389	2.05%		2,916 35		2,916.35
390	1 96%		4,979,353 60		4,979,353.60
390 GLH			439,227 01		439,227 01
391	5 00%		1,142,861 48	334,158 45	1,477,019.93
391 AMG			2,310,705 33		2,310,705 33
391 Computer	14 29%		27,561,862 01	7,455,224 06	35,017,086 07
392 Heavy Trucks	8 00%		76,490 36	38,338 22	114,828 57
392 Light Trucks	11 43%		334,845 50	125,676 39	460,521 89
392 Plane			-		-
392 Trailer	5 33%		885,319 89	287,491 18	1,172,811 06
393	2 50%		124,913 41	153,520 64	278,434 06
394 Large Tools	2 86%		522,207 48	523,610 75	1,045,818 23
394 Snall Tools	10 00%		1,383,910 20	334,597 86	1,718,508 05
395	4 00%		2,076,412.95	1,293,486 38	3,369,899 33
396	5 33%		515,726 18	220,013 03	735,739 21
397G	6 67%		4,564,140 74	1,515,156 44	6,079,297 18
397 Depr GTC	4 67%		3,613,499 23		3,613,499 23
398	4 55%		580,355.17	193,836 29	774,191 46
Total			888,435,282.55	12,475,109 68	900,910,392 23

<u></u>				Consolidated	Expense /	Allocation				
ant Acct	TRAN	NTU TRAN	DC Tie	TRAN	DIST	NTU DIST	Consolidated DIST	MET	TDCS	Total
gible 3 year	61,209 97		/	61,209 97	65,908 70		65,908 70	1,920 56	117 53	129,156 77
gible 5 year	2,615,949 46			2,615,949 46	2,254,160,41		2,254,160 41	65,658 68	1,242,544.28	6,178,312 83
gible 8 year	17,511,716 92			17,511,716 92	15.651,995 36		15,651,995 36	556,867 73	3,253,290 58	36,973,870 59
gible 15 year	5,040,392 59			5,040,392 59	11,140,371 95		11,140,371 95	2,186,597 62	17,771,509.50	36,138,871 66
303 IMS				25,229,268 95				1,083,338 40		1,083,338 40
349										
350	5,100,259 51	922,721 66	-	6,022,981 18	•	-		-	-	6,022,981 18
352	8,290,827 29	2,270,262 19	•	10,561,089 48	-	-	•	-		10,561,089 48
2 DC Tre	-	-	42,946 31	42,946 31	-	-			-	42,946.31
52 SVC	685,148 79	414,242 42	-	1,099,391 21	-	-	-	-	-	1,099,391 21
353	66,294,276 82	5,210,408 64	-	71,504,685 46	7,438,161 23	1,167,205 69	8,605,366 92	-	-	80,110,052 38
3 DC Tie		-	865,432 83	865,432.83	-	-	-	-	-	865,432 83
53 SVC	8,252,520 51	2,426,551 94		10,679,072 45	1,908,257 07	-	1,908,257 07	-	-	12,587,329 53
354	28,031,957 32	9,708,876 03	-	37,740,833 35	-	-	-	-	-	37,740,833 35
355	82,845,413 18	7,018,899 23		89,864,312 40		-	-	-	•	89,864,312 40
356	70,542,836 25	12,152,210 12	-	82,695,046 38	-				•	82,695,046.38
357	1,056,604 96			1.056,604 96	-					1,056,604 96
358	1,915,431 10	-		1,915,431 10	-	-		-		1,915,431 10
						•				
360	_	_	_		229,981 78		229.981 78		_	229,981 78
360 DS	18,272 69	_		18,272 69	62,774 06		62,774 06			81,046 75
361	1,108,084 46	334,391 34	_	1,442,475 80	2,856,983 63	452,051 26			_	4,751,510 69
ncl mob gen	11,922,944 30	818,319 29	_	12,741,263 59	36,683,880 89	1,374,060 69		-	-	50,799,205 18
364	11,022,044 00	010,010 20	_	12,7 41,200 00	95,063,645 81	23,032 62	· ·			95,086,678 43
365			_	_	53,354,376 83	35,170 02			_	53,389,546 85
366			_	_	23,578,853 79	11.849 53			_	23,590,703.32
367	· ·		_	_	56,736,034 09	40,878 47		_		56,776,912 56
368	•	•	•		56,703,640 15	114 73				56,703,754.87
	-	•	•	•	50,246,720 28	- 11473	50,246,720 28		-	50,246,720 28
369	-	•	•		30,240,720 20		30,240,720.20	10,466,009 70	•	10,466,009 70
370	-	•	•			-			•	10,460,009 70
	-	•	•	•	-	-	-	•	-	•
								6 700 005 14		6,729,285 14
	-	-	-	•	0.200.142.40	-		0,725,200 14	-	2,390,143 42
	-	•	•	•				-	-	2,390,143 42 21,014,035 37
	-	•	-	•	41,U13,000 9b	345 41	41,014,035 3/	•	-	£1,014,035 3/
370 AMR 370 AMS 370 IDR 371 373 374 87 AMG 388	:	:	:	:	2,390,143 42 21,013,686 96	- 348 41	- 2,390,143 42	6,729,285 14		

L.				Consolidated	Expense /	Mocation					J
Plant Acct	TRAN	NTU TRAN	DC Tie	TRAN	DIST	NTU DIST	Consolidated DIST	MET	TDCS	Total	Chec
389	1,237 19		-	1,237 19	1,610 53		1,610 53	68 37	0 26	2,916 35	
390	1,464,702 68	28,312 47	-	1,493,015 15	2,735,496 30		2,735,496 30	487,005 05	263,837 10	4,979,353.60	
390 GLH	294,371 33	-	•	294,371 33	135,993 93	-	135,993 93	2,726 70	6,135 06	439,227 01	
391	586,453 91	106,720 03	-	693,173.94	636,851 25		636,851 25	81,271 59	65,723 16	1,477,019 93	
391 AMG	-	-	•		-	-		2,310,705.33		2,310,705 33	
391 Computer	8,120,633 59	2,006 81	-	8,122,640.40	10,617,096 36		10,617,096 36	6,084,636 81	10,192,712 50	35,017,086 07	
392 Heavy Trucks	10,445 42	-	-	10,445.42	104,383 16	-	104,383 16	-		114,828 57	
392 Light Trucks	10,557 95	97,894 06	-	108,452 02	352,069 87	-	352,069 87	-	-	460,521 89	
392 Plane	-	-	-		-	-	•	-	-	-	
392 Trailer	609,536 76	6,464 75	-	616,001 51	556,809 55	-	556,809 55	-	-	1,172,811 06	-
393	66,490 55	-	-	66,490 55	179,893 12	-	179,893 12	32,050 39	-	278,434 06	
394 Large Tools	349,330 26	•	•	349,330 26	628,499 01	-	628,499 01	67,988 96		1,045,818 23	
394 Snall Tools	632,039 09	8,335 09	•	640,374 18	985,251 99	•	985,251 99	92,881 88	-	1,718,508 05	0.0
395	1,976,031 21	-	-	1,976,031 21	1,151,258 40	-	1,151,258.40	242,609.72	-	3,369,899 33	-
396	175,256 90	19,116 78	-	194,373 68	479,878 03	-	479,878 03	61,487.51	-	735,739 21	-
397G	4,106,483 26	1,104 72	-	4,107,587 98	1,621,644 14	-	1,621,644 14	216,657 94	133,407 13	6,079,297.18	
397 Depr GTC	1,639,614 38	•	•	1,639,614 38	1,901,116 18	-	1,901,116 18	72,768 66	-	3,613,499 23	
398	351,222 76	1,425 77	-	352,648 52	349,716 01	•	349,716 01	71,826 93	-	774,191 46	
Total	331.688.253 36	41,548,263 35	908,379 14	399,374,164 79	459,817,144 22	3,104,711 42	462,921,855 63	30,914,363.68	32,929,277 08	900,910,392 24	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC AD VALOREM TAX ADJUSTMENT TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line			
No.	Description	Reference	Amount
	(a)	(b)	(c)
1	Ad Valorem Tax Adjustment		
2			
3	Tax Year 2021 Total Tax Due Excluding Non Utility Plant	WP/II-E-2/2, Ln 3, Col (e)	261,551,389
4			
5	Ad Valorem Tax Per Book	Sch II-E-2, Pg 1, Ln 11, Col (d)	261,783,171
6			
7	Related to non-utility plant and out of period adjustments recorded duri	ng the test year	(231,781)
8			
9			
10			
11	Adjusted Taxes Excluding Non-utility Plant	WP/II-E-2/2, Ln 1, Col (e)	283,681,884
12			
13	Tax Year 2021 Total Tax Due Excluding Non Utility Plant	Ln 3	261,551,389
14			
15	Related to purchases, sales, or other adjustments to net plant		22,130,495
16			
17			
18	Total Adjustment to Test Year Ad Valorem Tax Expense	Ln 7 + Ln 15	21,898,714

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC AD VALOREM TAX CALCULATIONS TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line No	Tax Year	Taxable Value	Gross Tax	Discounts	Net Tax	Effective Tax Rate
· · · · · · · · · · · · · · · · · · ·	(a)	(b)	(c)	(d)	(e)	(f)
1	2022	13,085,949,401	284,162,730	480,846	283,681,884	2.17%
2	2021	12,065,110,414	261,995,107	443,718	261,551,389	2.17%
4 5	Net Change	1,020,838,987	22,167,623	37,128	22,130,495	0.00%

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC TEXAS GROSS MARGIN TAX CALCULATION TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Adjusted

			Aujusteu									
Line)		Regulated									
No	Description	Reference	T&D	TRAN	NTU TRAN	DC TIE	Consol TRAN	DIST	NTU DIST	Consol DIST	MET	TDCS
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	(1)	(k)	(1)
1	Cost of Service	Sch I-A-1, Pg 1, Ln 8	5,824,068,018	1,312,691,944	173,262,366	2,245,378	1,488,199,688	4,012,552,544	13,295,686	4,025,848,230	205,435,693	104,584,406
2	Less											
3	Intra-company Transmission Revenue	Sch IV-J-6, Pg 10	517,244,509	455,317,660	61,926,849	-	517,244,509	-	-	-	-	-
4	Transmission Operating Agreement	Test Year	9,589,049	9,589,049	-	-	9,589,049	-	-	-	-	-
5	WDSS Revenues	Sch II-D-1, Pg 1, Ln 37, Col (s)	13,295,686	-	-	-	-	-	13,295,686	13,295,686	-	-
6	Revenue for TGMT Calculation	7	5,283,938,774	847,785,235	111,335,518	2,245,378	961,366,130	4,012,552,544	0	4,012,552,544	205,435,693	104,584,406
7												
8	30% Deduction	_	1,585,181,632	254,335,570	33,400,655	673,613	288,409,839	1,203,765,763	0	1,203,765,763	61,630,708	31,375,322
9												
10	Texas Gross Margin Tax Base		3,698,757,142	593,449,664	77,934,863	1,571,764	672,956,291	2,808,786,781	0	2,808,786,781	143,804,985	73,209,084
11												
12	Tax Rate		0 75%	0 75%	0 75%	0 75%	0 75%	0.75%	0 75%	0.75%	0.75%	0.75%
13		_										
14	Requested Texas Gross Margin Tax	-	27,740,679	4,450,872	584,511	11,788	5,047,172	21,065,901	-	21,065,901	1,078,537	549,068

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ADJUSTED PAYROLL TAX EXPENSE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line No.	_	
1	Labor Expense	280,856,648 Sch II-D-3, Pg 1, Ln 107, Col (g)
2	Adjusted Labor Expense	299,779,685 Sch II-D-3, Pg 1, Ln 107, Col (i)
3	Total Labor Expense Adjustment	18,923,037
4		
5		
6		
	D II T F	·

			Payron rax Expense					
			Applicable to					
		Total Payroll	Incentive	2021 Statutory	2022 Statutory		Adjusted	Adjusted Payroll
7	Tax	Tax Expense	Compensation	Rate	Rate	Effective Rate	Effective Rate	Tax Expense
8								
9	FICA	16,232,060	1,624,362	7.65%	7.65%	5 78%	5.78%	17,325,713
10	FUTA	203,183	-	0.60%	0.60%	0.07%	0.07%	216,873
11	SUTA	279,264	-	0.61%	0.61%	0.10%	0.10%	298,080

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2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC PAYROLL TAX RETURNS TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

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.

ONCOR ELECTRIC DELIVERY COMPANY LLC MUNICIPAL FRANCHISE FEE ADJUSTMENT TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

.ine No.	Description	Reference		Amount
140.	(a)	(b)		(c)
1	Municipal Franchise Fee Paid on kWh:			
2	Municipal Francisse Fee Falu on Kwii.			
3	Test Year kWh Franchise Fee Basis			96,520,145,413
4	Test Year Billed kWh (excl wholesale)	Sch II-H-4.1, Pg 1, Col (b)		135,522,388,185
5	Percentage of kWh Basis to kWh Billed	Ln 3 / Ln 4		71 221%
6	Crochlage of KVVII Basis to KVVII Blind	E(10) E(14		1122170
7	Adjusted Test Year Billed kWh (excl wholesale)	Sch II-H-4.1, Pg 9, Col (b)		138,716,285,644
В	(2.22)			,
9	Adjusted kWh franchise fee basis	Ln 5 * Ln 7		98,795,125,799
0	•			, , .
11	Average Franchise Fee Factor			0 28580%
12				
3	Requested Test Year Municipal Franchise Fee Paid on kWh		\$	282,356,470
4				
15				
16				
7	Municipal Franchise Fee Paid on Discretionary Revenue:			
8	·			
9	Per Book Municipal Franchise Fee on Discretionary Revenue		\$	784,792
0	Remove Nonrecurring Adjustments			(125,424)
21	Adjusted Test Year Municipal Franchise Fee on Discretionary Revenue			659,368
22				
23	Test Year Billed Discretionary Charges	Sch II-E-5, Pg 1, Ln 5, Col (d)		20,397,857
4				
25	Effective Tax Rate	Ln 21 / Ln 23		3.233%
26				
27	Adjusted Test Year Billed Discretionary Revenue	Sch II-E-5, Pg 1, Ln 5, Col (ı)		22,468,503
28				
29	Requested Municipal Franchise Fee Paid on Discretionary Revenue	Ln 27 * Ln 25	\$_	726,407
30				
31				
32	Total Requested Municipal Franchise Fee Expense	Ln 13 + Ln 29	\$	283,082,877
3				
34	Total Test Year Municipal Franchise Fee Expense			276,888,389
35				
36	Total Municipal Franchise Fee Adjustment		_\$_	6,194,488

ONCOR ELECTRIC DELIVERY COMPANY LLC

REQUESTED AD VALOREM TAX EXPENSE ON TEST YEAR NET UTILITY PLANT

TEST YEAR ENDING DECEMBER 31, 2021

SPONSOR: B. L. CLUTTER

		YE2020	YE2021	Net Plant	Taxable	Taxable Value	Tax Expense
	Source	Tax Year 2021	Tax Year 2022	Increase	Value Factor	Increase	Increase
Net Utility Plant	li-B-5,6,11	18,912,466,994	20,540,362,672	1,627,895,677	63%	1,020,838,987	
Taxable Value (owned)	V-Tax, TPT	12,065,110,414	13,085,949,401				
Effective Tax Rate		2.17%	2.17%				
Tax, before discount	V-Tax, TPT	261,995,107	284,162,730				
Discount		443,718	480,846				
Net Tax Expense		261,551,389	283,681,884				22,130,495

^{*}Values above do not include non-utility plant

To Remove NUP from 2021 Taxable Value and Tax Expense					
Total Taxable Value (owned)		12,075,526,728			
Non-Utility Plant	Acct 121	16,610,527			
At Market Value		10,416,314			
Taxable Value (owned), excl NUP		12,065,110,414			
NUP % of total		0.0863%			
Tax Expense, excl PPA		261,777,198			
Tax Expense on NUP		225,808			
Tax Expense, excl NUP		261 ,5 51,389			

To Adjust Discount		
Discount on 2021 taxes paid	TPT	443,718
Percentage of Total Taxable Value		0.0037%
Discount on 2022 tax due		480,846

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ESTIMATED AD VALOREM TAX EXPENSE ON TEST YEAR NET UTILITY PLANT TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Beginning Balance for	TY2017	TY2018	TY2019	TY2020	TV2024
Property, plant and equipment					TY2021
	19,771,440,193	21,045,216,834	22,433,378,136	25,902,971,221	28,030,790,516
Less accumulated depreciation	7,328,972,895	7,870,581,722	8,151,022,416	8,736,471,594	9,118,323,522
Utility plant, less accumulated depreciation	12,442,467,298	13,174,635,112	14,282,355,720	17,166,499,627	18,912,466,994
New CWIP (exclude replacements)	230,235,023	118,233,168	142,340,598	247,875,266	199,734,843
, ,	* *	• •			
Materials & Supplies	89,545,514	90,762,588	115,857,175	148,363,995	144,211,767
Gross plant subject to ad valorem taxes	20,091,220,730	21,254,212,590	22,691,575,908	26,299,210,482	28,374,737,126
Net plant subject to ad valorem taxes	12,762,247,835	13,383,630,869	14,540,553,492	17,562,738,889	19,256,413,604
rect plant subject to an valorem taxes	12,702,247,033	13,303,030,003	14,540,555,452	17,502,750,005	15,250,415,004
Non-utility Plant (excluded)	2,492,824	2,578,170	11,779,350	11,779,350	16,610,527
, , ,					
Book to Taxable Value % (owned)	58%	57%	59%	63%	63%
Taxable Value (owned)	7,459,558,389	7,657,463,757	8,576,814,860	11,007,278,660	12,075,526,728
Less Non-utility plant	1,457,061	1,475,104	6,948,106	7,382,595	10,416,314
Taxable Value (owned), excl NUP	7,458,101,328	7,655,988,653	8,569,866,754	10,999,896,065	12,065,110,414
Taxable Value (leased)	41,402,158	70,919,376	68,764,060	76,090,318	85,223,140
Total Taxable Value, excl NUP	7,499,503,486	7,726,908,029	8,638,630,814	11,075,986,383	12,150,333,554
Total Ad Valorem Tax Expense (4082602)	176,424,325	183,158,671	211,627,100	243,059,615	261,783,171
Less: TY2019 NTU	-	-	16,438,017	-	-
Less: Prior Period Adjustments	36,660	99,159	(184,135)	(26,359)	5,973
Less: Non-utility Plant	34,453	35,264	158,272	163,038	225,808
Ad Valorem Tax Expense (owned)	176,353,211	183,024,248	195,214,946	242,922,936	261,551,389
Effective Tax Rate	2.36%	2.39%	2.28%	2.21%	2.17%

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC AD VALOREM TAX EXPENSE BY MONTH TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line No	Month	Expense	FERC Account
	(a)	(b)	(c)
1	January	22,865,175	408
2	February	22,863,796	408
3	March	22,795,899	408
4	April	22,863,732	408
5	May	22,863,883	408
6	June	21,863,956	408
7	July	21,872,504	408
8	August	21,863,907	408
9	September	22,232,601	408
10	October	22,232,601	408
11	November	22,296,089	408
12	December	15,169,026	408
13			
14	Total	261,783,171	

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2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC OPERATING INCOME AS REPORTED IN FINANCIAL STATEMENTS TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

		TOTAL	<u>OPERATING</u>	NON-OPERATING
1	Income Before Tax	922,954,112	954,300,874	(31,346,762)
3	Income Taxes:			
4	Federal	129,777,751	142,379,670	(12,601,920)
5	State	23,900,185	23,877,559	22,626
6	ITC	(1,174,250)	(1,174,250)	-
7		152,503,686	165,082,980	(12,579,294)
8				
9	Net Income	770,450,426	789,217,894	(18,767,468)
10				
11	Federal Income Taxes	128,603,501	141,205,420	(12,601,920)
12				
13	Interest Expense	412,784,753	412,784,753	-
14	•			
15				
16	Return on Rate Base		1,202,002,647	
17				
18	Federal Income Taxes			
19	Current	61,790,068	78,901,801	(17,111,733)
20	Deferred	66,813,433	62,303,620	4,509,813
21		128,603,501	141,205,420	(12,601,920)

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2022 RATE CASE

ONCOR ELECTRIC DELIVERY COMPANY LLC TAX EXPENSE RECONCILIATION AS REPORTED IN FINANCIAL STATEMENTS

TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

		Тота	jl	Opera	eting	Non-Ope	rating	Adjusted Non-	Operating*
		Pre-Yax	Tax	Pre-Yax	Tax	Pre-Yax	Tax	Pre-Yax	Tax
1	Operating PTBI	922,954,112	193,820,364	954,300,874	200,403,184	(31,346,762)	(6,582,820)	22,801,213	4,788,255
2									
3	Meals & Entertainment	1,697,686	356,514	1,697,686	356,514	-	-	-	-
4	AFUDC Equity	(27,208,033)	(5,713,687)	-	-	(27,208,033)	(5,713,687)	(27,208,033)	(5,713,687)
5	Nondeductible Penalties & Fines	764,038	160,448	-	-	764,038	160,448	764,038	160,448
6	Social Club Dues and Fees	207,160	43,504	207,160	43,504	-	-	-	-
7	Commuter Expenses	1,420,342	298,272	1,420,342	298,272		-	_	-
8	Civic and Political Activities	3,172,909	666,311	-	0	3,172,909	666,311	3,172,909	666,311
9	Supplemental Retirement Insurance Premium	(4,406,128)	(925,287)	(4,968,013)	(1,043,283)	561,884	117,996	561,884	117,996
10	Salary Deferral Trust Interest & Dividend Income	(4,828,414)	(1,013,967)	-	-	(4,828,414)	(1,013,967)	(4,828,414)	(1,013,967)
11	Salary Deferral Insurance Premium Benefit Expense	(5,151,437)	(1,081,802)	-	-	(5,151,437)	(1,081,802)	(5,151,437)	(1,081,802)
12	Split-Dollar Life Insurance Premiums	(1,689)	(355)	(1,689)	(355)	-	-	-	-
13	Non-recoverable Pension & OPEBs	3,439,754	722,348	-	-	3,439,754	722,348	3,439,754	722,348
14	SARs Capitalized	353,019	74,134	-	-	353,019	74,134	353,019	74,134
15	Amortization of Organizational Expenditures	(120,366)	(25,277)	(120,366)	(25,277)	-	-	-	-
16	Federal Benefit of State	(23,900,185)	(5,019,039)	(23,877,559)	(5,014,287)	(22,626)	(4,751)	(22,626)	(4,751)
17	TGMT		23,900,185		23,877,559		22,626		22,626
18	Total Perms	(54,561,344)	12,442,303	(25,642,439)	18,492,647	(28,918,905)	(6,050,344)	(28,918,905)	(6,050,344)
19	Protected Excess DFIT Amortization		(22,126,156)		(22,126,156)		-		-
20	Non-protected Excess DFIT Amortization		(30,159,720)		(30,159,720)		-		
21	Reverse Flow Through		280,766		280,766	_	-		-
22	Tax Expense Before Discretes		154,257,556	_	166,890,721	_	(12,633,165)	_	(1,262,090)
23									
24	Discretes								
25	ITC		(1,174,250)		(1,174,250)		-		-
26	R&D Credit		(352,219)		(352,219)		-		-
27	FIN48 interest		13,309		13,309		-		-
28	Prior Period and Other Adjustments		(240,711)	_	(294,581)		53,871	_	53,871
29	YTD Discrete Items	**-	(1,753,871)		(1,807,741)	_	53,871		53,871
30									
31	Taxes Calculated		152,503,686		165,082,980		(12,579,294)		(1,208,219)
32	Federal Only		128,603,501		141,205,420		(12,601,919)		(1,230,845)
33									
34	*As presented on schedule II-E-4.2								
35	*See WP/II-E-3/3								

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2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC BELOW THE LINE TAX EXPENSE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

		Total Company	Adjustments	Total
1	Non-Operating Income Taxes:			
2	4092000 Current FIT - Other Income	(17,111,734)	10,930,056	(6,181,677)
3	4092100 State - Income Taxes-Non Oper	22,626		22,626
4	4102000 Def FIT - Other Income	4,509,813	441,019	4,950,832
5	4112000 Def FIT - Non Operating Income	-		-
6		(12,579,295)	11,371,075	(1,208,219)
7				
8				
9				
10	Other Deductions:	Pre-tax Adjustments	Tax Effect	Tax Account
11	4210200 Disposition of Property-Loss	125,486	26,352	4092000
12	4250000 Miscellaneous Amortization	977,879	205,355	4092000
13	4253800 Reg Asset Amortization	2,100,089	441,019	4102000
14	4265500 Other Deductions-Non Operating	50,944,520	10,698,349	4092000
15		54,147,975	11,371,075	

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2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC RETURN ON RATE BASE & SYNCHRONIZED INTEREST TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line No	Description	Amount Per Books	Known & Measurable Changes	Adjusted T&D	TRAN	NTU TRAN	DC TIE	Consol TRAN	DIST	NTU DIST	Consol DIST	MET	TDCS	TOTAL	Schedule Reference
1	Total WACC 7 05% Debt WACC 2 41%											•			II-C-1.1 II-C-1.1
5 6	Total Rate Base			18,815,928,376	7,764,032,546	1,253,226,003	9,713,064	9,026,971,614	9,061,557,950	101,006,266	9,162,564,215	421,320,140	205,072,407	18,815,928,376	II-B
8 9	Return on Rate Base	1,202,002,647	124,520,303	1,326,522,951	547,364,295	88,352,433	684,771	636,401,499	638,839,835	7,120,942	645,960,777	29,703,070	14,457,605	1,326,522,951	
10 11 12	Synchronized Interest	412,784,753	40,679,121	453,463,874	187,113,184	30,202,747	234,085	217,550,016	218,383,547	2,434,251	220,817,798	10,153,815	4,942,245	453,463,874	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC RECONCILIATION OF TIMING DIFFERENCES TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Please see Schedule II-E-3.2b and the workpapers for Schedule II-E-3 for details.

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Line No.	Tax Class	Rate	Convention	2017 Oncor Tax Additions	2018 Oncor Tax Additions	2019 Oncor Tax Additions	2019 Acquired NTU	2019 NTU Tax Additions	2020 Oncor Tax Additions	2020 NTU Tax Additions	2021 Oncor Tax Additions	2021 NTU Tax Additions
Line No.												
4	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)
!	TOTAL	****	1.57	207.545	4 050 000	0.000.010	4040404	(4.450.447)	44.044.400	00.500	4.070.457	
2	00.11 00.11 Furn, Fixt, Equip	MACRS 7	HY	997,545	1,256,688	2,620,219	4,042,131		11,311,160	23,509	4,973,457	
3	00.12 00 12, Info Systems	MACRS 5	HY	12,290,349	5,655,898	10,602,111	7,333		61,719,114		15,137,581	
4	00.21 00.21 Airplanes	MACRS 5	HY	-	2,617,666	1,659,975			- ,		- <u>-</u>	
5	00.22 00 22. Automobiles	MACRS 5	HY	636,669	328,795	553,113			2,072,741	55,489	1,002,861	
6	00.241 00.241. Light Trucks	MACRS 5	HY	2,196,684	310,099	-	1,044,540	(70,853)	1,192		-	
7	00.242 00.242 Heavy Trucks	MACRS 5	HY	678,187	365,429	-			328,224		90,231	
8	00.27 00 27: Trailers	MACRS 5	HY	643,724	1,429,135	615,252			739,247	52,909	181,842	
9	00 28 00 28: Boats	MACRS 10	HY	-	-	30,721			20,022		-	
10	00.3 00 3: Land Improv	MACRS 15	HY	4,989,497	19,641,172	11,911,238	9,057,064		30,575,380		46,702,065	
11	40 4 40 4 Railroad Track	MACRS 7	HY	-	-	-			(1,810)		-	
12	49.14 49.14: Trans & Dist Plnt	MACRS 20	HY	249,815,911	494,249,407	611,990,452	69,329,950	(39,105)	774,138,006	(670,469)	810,880,205	75,379
13	49 14A 49.14A Trans 4/05-1/11	MACRS 15	HY	311,070,711	632,050,058	857,674,198	1,133,906,683	7,749,330	1,059,592,248	4,858,264	1,043,935,398	(985,173)
14	49.14B 49 14B Meters	MACRS 20		2,820,858	2,161,649	10,305,819			11,539,390		10,353,307	
15	49.14C 49.14C Smart Meters	MACRS 10	HY	23,415,151	61,086,583	74,518,693		16,798	80,368,252		84,161,731	
16	49 14D 49.14D Street Lighting	MACRS 7	HY	10,656,252	18,364,980	23,595,625	7,252		24,821,565		24,029,801	
17	57 0 57 0: Distr Trades Serv	MACRS 5	HY	3,979,412	6,265,982	4,872,320	2,199,556		13,966,086		9,342,712	
18	AM15 AM15: 197 Amortization	SL 15	MM	15,900,000	_	-			-		-	
19	LH LH. LH Improv	MACRS 39	MM	42,774	9,976	-			25,686,592		153,214	
20	LR46 LR46: Easements 46 Yr	SL 46	HY	1,230,506	2,071,284	6,130,177			(110,122)		8,326,189	
21	LR84 LR84: Easements 84 Yr	SL 84	HY	10,669,200	3,784,851	17,561,905	100,012,366		46,742,174		15,495,569	5,751,215
22	ND ND: Non Depr	None		8,022,097	28,547,869	3,043,428	54,778,215		15,424,521		33,730,417	(5,751,215)
23	RP RP: RP 81-86 & Post92	MACRS 39	MM	21,658,814	31,181,436	29,050,181	133,694,687	(700,091)	40,037,827	1,146,039	55,251,619	(215,000)
24	TOTAL		******	681,714,340	1,311,378,956	1,666,735,427	1,508,079,776		2,198,971,809	5,465,740	2,163,748,198	(1,124,794)
25												-

time Ma	Tour Olean	D	0			2019 Oncor Tax					2021 Oncor Tax	
Line No.	Tax Class	Rate	Convention	Additions	Additions	Additions	NTU	Additions	Additions	Additions	Additions	Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(1)	(k)	(1)
26	TRAN		46.42%	-								
27	00.11 00.11 Furn, Fixt, Equip	MACRS 7	HY	463,093	583,395	1,216,391	-	-	5,251,008	-	2,308,840	-
28	00.12 00.12: Info Systems	MACRS 5	HY	5,705,579	2,625,651	4,921,844	-	-	28,652,015	-	7,027,356	-
29	00.21 00.21. Airplanes	MACRS 5	HY	-	1,215,205	770,614	-	-	-	-	-	-
30	00.22 00.22 Automobiles	MACRS 5	HY	295,562	152,637	256,773	-	_	962,234	-	465,560	-
31	00.241 00.241: Light Trucks	MACRS 5	HY	1,019,772	143,958	-	-	-	553	-	•	•
32	00 242 00 242: Heavy Trucks	MACRS 5	HY	314,837	169,644	-	-	-	152,372	-	41,888	-
33	00.27 00.27: Trailers	MACRS 5	HY	298,838	663,451	285,620	-	-	343,183	-	84,417	•
34	00.28 00.28: Boats	MACRS 10	HY	•	-	14,262	-	-	9,295	-	-	-
35	00 3 00.3 Land Improv	MACRS 15	HY	2,316,286	9,118,069	5,529,583	-	-	14,194,083	-	21,680,614	-
36	40.4 40.4. Railroad Track	MACRS 7	HY	-	-	-	-	-	(840)	-	-	-
37	49.14 49.14: Trans & Dist Plnt	MACRS 20	HY	115,972,651	229,446,611	284,105,824	-	-	359,379,979	-	376,436,900	-
38	49 14A 49 14A Trans 4/05-1/11	MACRS 15	HY	144,409,117	293,418,144	398,160,190	-	-	491,897,100	-	484,628,682	-
39	49 14B 49 14B Meters	MACRS 20	HY	1,309,534	1,003,507	4,784,295	-	-	5,356,959	-	4,806,341	-
40	49.14C 49 14C Smart Meters	MACRS 10	HY	10,870,073	28,358,374	34,593,995	-	-	37,309,550	-	39,070,606	_
41	49.14D 49 14D Street Lighting	MACRS 7	HY	4,946,978	8,525,620	10,953,855	-	-	11,522,976	-	11,155,413	-
42	57 0 57.0: Distr Trades Serv	MACRS 5	HY	1,847,372	2,908,872	2,261,889	-	-	6,483,510	-	4,337,190	-
43	AM15 AM15: 197 Amortization	SL 15	MM	7,381,296	-	-	-	-	-	-	-	-
44	LH LH: LH Improv	MACRS 39	MM	19,857	4,631	-	-	-	11,924,549	-	71,127	-
45	LR46 LR46: Easements 46 Yr	SL 46	HY	571,241	961,557	2,845,827	-	-	(51,122)	~	3,865,287	-
46	LR84 LR84 Easements 84 Yr	SL 84	HY	4,952,989	1,757,051	8,152,806	-	_	21,699,234	-	7,193,546	-
47	ND ND: Non Depr	None		3,724,118	13,252,847	1,412,858	_	-	7,160,563	-	15,658,754	-
48	RP RP RP 81-86 & Post92	MACRS 39	MM	10,054,724	14,475,434	13,486,037			18,586,858	~	25,649,594	
49	TRAN TOTAL			316,473,915	608,784,659	773,752,662	-	-	1,020,834,059	<u>-</u>	1,004,482,116	-
50								· · · · · · · · · · · · · · · · · · ·				

				2017 Oncor Tax	2018 Oncor Tax	2019 Oncor Tax	2019 Acquired	2019 NTU Tax	2020 Oncor Tax	2020 NTU Tax	2021 Oncor Tax	2021 NTU Tax
Line No.	Tax Class	Rate	Convention	Additions	Additions	Additions	NTU	Additions	Additions	Additions	Additions	Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)
51	NTU TRAN		92.44%									
52	00.11 00.11: Furn, Fixt, Equip	MACRS 7	HY	-	-	-	3,736,570	(1,068,750)	-	21,732	-	-
53	00.12 00 12: Info Systems	MACRS 5	HY	-	-	-	6,778	=	-	-	-	-
54	00.21 00 21. Airplanes	MACRS 5	HY	-	-	-	=	-	-	-	-	-
55	00.22 00.22: Automobiles	MACRS 5	HY	=	-	-	-	-	-	51,294	-	-
56	00 241 00.241: Light Trucks	MACRS 5	HY	-	-	-	965,580	(65,497)	-	-	-	-
57	00.242 00.242 Heavy Trucks	MACRS 5	HY	-	-	-	-	-	-	-	=	-
58	00 27 00 27 Trailers	MACRS 5	HY	-	-	-	-	-	-	48,909	-	-
59	00 28 00.28: Boats	MACRS 10	HY	-	-	-	-	-	-	-	-	-
60	00.3 00.3 Land Improv	MACRS 15	HY	-	-	-	8,372,405	-	•	-	-	-
61	40.4 40.4. Railroad Track	MACRS 7	HY	-	-	-	-	•	-	-	-	-
62	49 14 49 14 ⁻ Trans & Dist Plnt	MACRS 20	HY	-	-	-	64,089,030	(36,149)	-	(619,786)	-	69,681
63	49 14A 49.14A Trans 4/05-1/11	MACRS 15	HY	-	-	-	1,048,190,269	7,163,528	-	4,491,009	-	(910,700)
64	49.14B 49 14B Meters	MACRS 20	HY	-	-	•	-	-	-	~	-	•
65	49.14C 49.14C: Smart Meters	MACRS 10	HY	-	-	-	~	15,528	-	-	-	-
66	49 14D 49 14D Street Lighting	MACRS 7	HY	-	-	-	6,704	-	-	-	-	-
67	57.0 57 0. Distr Trades Serv	MACRS 5	HY	-	-	-	2,033,283	(1,802,067)	-	-	-	-
68	AM15 AM15: 197 Amortization	SL 15	MM	-	-	-	-	-	-	-	-	•
69	LH LH. LH Improv	MACRS 39	MM	-	-	-	-	-	-	-	-	-
70	LR46 LR46: Easements 46 Yr	SL 46	HY	-	-	-	-	-	-	-	-	-
71	LR84 LR84: Easements 84 Yr	SL 84	HY	-	-	-	92,452,042	-	-	-	-	5,316,459
72	ND ND Non Depr	None		-	-	-	50,637,317	(2,991,206)	-	-	-	(5,316,459)
73	RP RP: RP 81-86 & Post92	MACRS 39	MM	<u> </u>			123,588,185	(647,168)	<u> </u>	1,059,405	-	(198,747)
74	NTU TRAN TOTAL				-	-	1,394,078,163	568,220	-	5,052,564	-	(1,039,767)

75

Line No.	Tax Class	Rate	Convention	2017 Oncor Tax Additions	2018 Oncor Tax Additions	2019 Oncor Tax Additions	2019 Acquired NTU	2019 NTU Tax Additions	2020 Oncor Tax Additions	2020 NTU Tax Additions	2021 Oncor Tax Additions	2021 NTU Tax Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)
76	DC Tie	` ,	0.06%	` '	` '	* * * * * * * * * * * * * * * * * * * *	(3)	(/	(7)	07	(,	(1)
77	00.11 00.11. Furn, Fixt, Equip	MACRS 7	HY	591	744	1,552	_	_	6,699	_	2,946	_
78	00 12 00.12: Info Systems	MACRS 5	HY	7,279	3,350	6,279	-	-	36,554	_	8,965	_
79	00.21 00.21. Airplanes	MACRS 5	HY	-	1,550	983	_	_	-	_	-	-
80	00.22 00 22: Automobiles	MACRS 5	HY	377	195	328	_	_	1,228	-	594	-
81	00.241 00.241. Light Trucks	MACRS 5	HY	1,301	184	-	-	_	1	-	-	-
82	00.242 00.242: Heavy Trucks	MACRS 5	HY	402	216	-	-	-	194	-	53	-
83	00.27 00.27: Trailers	MACRS 5	HY	381	846	364	-	-	438	-	108	-
84	00.28 00 28 Boats	MACRS 10	HY	-	-	18	-	-	12	-	-	=
85	00.3 00.3: Land Improv	MACRS 15	HY	2,955	11,633	7,055	-	-	18,109	-	27,660	-
86	40 4 40.4: Railroad Track	MACRS 7	HY	-	-	-	-	-	(1)	-	-	=
87	49.14 49 14 ⁻ Trans & Dist Plnt	MACRS 20	HY	147,956	292,724	362,457	-	-	458,491	-	480,252	-
88	49.14A 49 14A: Trans 4/05-1/11	MACRS 15	HY	184,235	374,338	507,966	-	-	627,554	-	618,281	-
89	49.14B 49.14B: Meters	MACRS 20	HY	1,671	1,280	6,104	-	-	6,834	-	6,132	-
90	49 14C 49.14C. Smart Meters	MACRS 10	HY	13,868	36,179	44,134	-	-	47,599	-	49,846	-
91	49.14D 49.14D Street Lighting	MACRS 7	HY	6,311	10,877	13,975	-	-	14,701	-	14,232	-
92	57.0 57.0 Distr Trades Serv	MACRS 5	HY	2,357	3,711	2,886	-	-	8,272	-	5,533	-
93	AM15 AM15: 197 Amortization	SL 15	MM	9,417	-	-	-	-	-	-	-	-
94	LH LH: LH Improv	MACRS 39	MM	25	6	-	-	-	15,213	-	91	-
95	LR46 LR46: Easements 46 Yr	SL 46	HY	729	1,227	3,631	-	-	(65)	-	4,931	•
96	LR84 LR84: Easements 84 Yr	SL 84	HY	6,319	2,242	10,401	-	-	27,684	-	9,177	-
97	ND ND: Non Depr	None		4,751	16,908	1,803	-	-	9,135	-	19,977	-
98	RP RP: RP 81-86 & Post92	MACRS 39	MM	12,828	18,468	17,205			23,713	-	32,723	<u>-</u>
99	DC TIE TOTAL			403,752	776,677	987,140	<u> </u>	-	1,302,362		1,281,501	
100												

				2017 Oncor Tax	2018 Oncor Tax	2019 Oncor Tax	2019 Acquired	2019 NTU Tax	2020 Oncor Tax	2020 NTU Tax	2021 Oncor Tax	2021 NTU Tax
Line No.	Tax Class	Rate	Convention	Additions	Additions	Additions	NTU	Additions	Additions	Additions	Additions	Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)
101	DIST		50.35%									
102	00.11 00 11: Furn, Fixt, Equip	MACRS 7	HY	502,217	632,683	1,319,157	-	-	5,694,636	-	2,503,901	-
103	00.12 00 12: Info Systems	MACRS 5	HY	6,187,611	2,847,478	5,337,664	-	-	31,072,666	-	7,621,059	-
104	00.21 00 21: Airplanes	MACRS 5	HY	=	1,317,872	835,719		-	=	•	-	-
105	00 22 00.22: Automobiles	MACRS 5	HY	320,533	165,533	278,466	-	-	1,043,527	-	504,893	-
106	00.241 00.241: Light Trucks	MACRS 5	HY	1,105,927	156,120	-	-	-	600	-	-	-
107	00.242 00.242: Heavy Trucks	MACRS 5	HY	341,435	183,976	-	-	-	165,245	-	45,427	-
108	00.27 00.27: Trailers	MACRS 5	HY	324,085	719,502	309,750	-	-	372,176	-	91,549	-
109	00 28 00.28: Boats	MACRS 10	HY	-	-	15,467	-	-	10,080	-	-	-
110	00.3 00.3 Land Improv	MACRS 15	HY	2,511,977	9,888,404	5,996,747	-	-	15,393,263	_	23,512,289	-
111	40 4 40 4. Railroad Track	MACRS 7	HY	-	-	-	-	-	(911)	-	-	-
112	49 14 49 14. Trans & Dist Pint	MACRS 20	HY	125,770,541	248,831,289	308,108,358	-	-	389,742,012	-	408,239,978	-
113	49.14A 49 14A: Trans 4/05-1/11	MACRS 15	HY	156,609,447	318,207,424	431,798,548	-	-	533,454,773	-	525,572,287	-
114	49.14B 49 14B: Meters	MACRS 20	HY	1,420,169	1,088,288	5,188,494	-	-	5,809,539	-	5,212,402	-
115	49.14C 49 14C: Smart Meters	MACRS 10	HY	11,788,425	30,754,217	37,516,651	-	-	40,461,628	-	42,371,466	-
116	49.14D 49 14D Street Lighting	MACRS 7	HY	5,364,921	9,245,902	11,879,285	-	-	12,496,489	-	12,097,872	-
117	57.0 57.0. Distr Trades Serv	MACRS 5	HY	2,003,446	3,154,627	2,452,983	-	-	7,031,266	-	4,703,615	-
118	AM15 AM15: 197 Amortization	SL 15	MM	8,004,901	-	-	=	-	-	-	-	-
119	LH LH Improv	MACRS 39	MM	21,535	5,023	-	-	-	12,931,989	-	77,136	•
120	LR46 LR46: Easements 46 Yr	SL 46	HY	619,502	1,042,794	3,086,255	=	-	(55,441)	-	4,191,844	-
121	LR84 LR84: Easements 84 Yr	SL 84	HY	5,371,440	1,905,494	8,841,592	=	-	23,532,482	-	7,801,289	-
122	ND ND: Non Depr	None		4,038,748	14,372,507	1,532,222	-	-	7,765,520	-	16,981,676	-
123	RP RP 81-86 & Post92	MACRS 39	MM	10,904,192	15,698,384	14,625,398			20,157,159		27,816,587	
124	DIST TOTAL			343,211,050	660,217,517	839,122,757	-	-	1,107,078,699	-	1,089,345,271	
125												

1 7 5 1	T Ol	5.4			2018 Oncor Tax		2019 Acquired				2021 Oncor Tax	
Line No.		Rate	Convention	Additions	Additions	Additions	NTU	Additions	Additions	Additions	Additions	Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	(j)	(k)	(1)
126	NTU DIST		7 56%									
127	00.11 00.11 Furn, Fixt, Equip	MACRS 7	HY	-	-	-	305,560	(87,398)	-	1,777	-	~
128	00.12 00 12. Info Systems	MACRS 5	HY	-	-	-	554	-	-	-	-	-
129	00 21 00 21. Airplanes	MACRS 5	HY	~	-	-	-	-	-	-	-	-
130	00 22 00 22: Automobiles	MACRS 5	HY	-	-	-	-	-	-	4,195	-	-
131	00 241 00.241 Light Trucks	MACRS 5	HY	-	-	-	78,961	(5,356)	-	-	-	•
132	00.242 00 242 Heavy Trucks	MACRS 5	HY	-	-	-	-	-	-	-	-	-
133	00.27 00 27: Trailers	MACRS 5	HY	-	-	~	-	-	-	4,000	-	-
134	00.28 00 28. Boats	MACRS 10	HY	-	-	-	-	-	-	-	~	-
135	00.3 00 3: Land Improv	MACRS 15	HY	-	-	-	684,659	-	-	-	-	-
136	40.4 40 4: Railroad Track	MACRS 7	HY	-	-	-	-	-	-	-	-	-
137	49.14 49.14 Trans & Dist Pint	MACRS 20	HY	-	-	-	5,240,920	(2,956)	-	(50,683)	-	5,698
138	49 14A 49.14A Trans 4/05-1/11	MACRS 15	HY	-	-	-	85,716,414	585,802	-	367,255	-	(74,473)
139	49.14B 49.14B Meters	MACRS 20	HY	-	-	-	-	-	-	-	-	-
140	49.14C 49.14C: Smart Meters	MACRS 10	HY	-	-	-	-	1,270	-	-	-	=
141	49.14D 49 14D Street Lighting	MACRS 7	HY	=	-	-	548	-	-	-	-	-
142	57.0 57.0: Distr Trades Serv	MACRS 5	HY	-	-	-	166,273	(147,365)	-	-	-	-
143	AM15 AM15. 197 Amortization	SL 15	MM	-	-	•	-	-	-	-	-	-
144	LH LH Improv	MACRS 39	MM	-	-	-	-	-	-	-	-	-
145	LR46 LR46: Easements 46 Yr	SL 46	HY	-	-	-	-	-	-	-	-	-
146	LR84 LR84: Easements 84 Yr	SL 84	HY	-	-	-	7,560,324	-	-	~	-	434,757
147	ND ND: Non Depr	None		-	_	-	4,140,898	(244,608)	-	-	-	(434,757)
148	RP RP RP 81-86 & Post92	MACRS 39	MM	-	-	-	10,106,501	(52,923)	<u> </u>	86,634		(16,253)
149	NTU DIST TOTAL			-	-	~	114,001,613	46,467	-	413,177		(85,028)
150												

				2017 Oncor Tax	2018 Oncor Tax	2019 Oncor Tax	2019 Acquired	2019 NTU Tax	2020 Oncor Tax	2020 NTU Tax	2021 Oncor Tax	2021 NTU Tax
Line No.	Tax Class	Rate	Convention	Additions	Additions	Additions	NTU	Additions	Additions	Additions	Additions	Additions
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	(j)	(k)	(1)
151	MET		1 71%									
152	00 11 00.11 Furn, Fixt, Equip	MACRS 7	HY	17,080	21,517	44,863	-	-	193,667	-	85,155	-
153	00 12 00 12: Info Systems	MACRS 5	HY	210,433	96,839	181,527	-	-	1,056,743	-	259,183	-
154	00 21 00.21. Airplanes	MACRS 5	HY	-	44,819	28,422	-	-	-	-	-	-
155	00 22 00 22. Automobiles	MACRS 5	HY	10,901	5,630	9,470	-	-	35,489	-	17,171	-
156	00.241 00 241. Light Trucks	MACRS 5	HY	37,611	5,309	-	-	-	20	-	-	-
157	00.242 00 242 Heavy Trucks	MACRS 5	HY	11,612	6,257	-	-	-	5,620	-	1,545	-
158	00.27 00 27: Trailers	MACRS 5	HY	11,022	24,469	10,534	-	-	12,657	-	3,113	-
159	00.28 00 28: Boats	MACRS 10	HY	-	-	526	-	-	343	-	-	-
160	00.3 00.3 Land Improv	MACRS 15	HY	85,429	336,292	203,942	-	-	523,506	-	799,624	-
161	40.4 40.4 Railroad Track	MACRS 7	HY	-	-	-	-	~	(31)	-	-	-
162	49.14 49 14: Trans & Dist Pint	MACRS 20	HY	4,277,299	8,462,442	10,478,381	-	-	13,254,640	-	13,883,733	-
163	49.14A 49.14A Trans 4/05-1/11	MACRS 15	HY	5,326,092	10,821,838	14,684,930	-	-	18,142,132	-	17,874,058	-
164	49.14B 49 14B. Meters	MACRS 20	HY	48,298	37,011	176,454	-	•	197,575	-	177,267	-
165	49.14C 49.14C: Smart Meters	MACRS 10	HY	400,910	1,045,913	1,275,895	-	-	1,376,050	-	1,441,001	-
166	49.14D 49.14D Street Lighting	MACRS 7	HY	182,454	314,442	404,000	-	-	424,990	-	411,434	-
167	57.0 57.0 Distr Trades Serv	MACRS 5	HY	68,135	107,285	83,423	-	-	239,125	-	159,964	-
168	AM15 AM15: 197 Amortization	SL 15	MM	272,237	-	-	-	-	-	-	-	-
169	LH LH: LH Improv	MACRS 39	MM	732	171	-	-	-	439,801	-	2,623	-
170	LR46 LR46 Easements 46 Yr	SL 46	HY	21,068	35,464	104,960	-	-	(1,885)	-	142,559	-
171	LR84 LR84. Easements 84 Yr	SL 84	HY	182,676	64,803	300,692	-	-	800,310	-	265,312	-
172	ND ND; Non Depr	None		137,353	488,791	52,109	=	-	264,096	-	577,526	-
173	RP RP: RP 81-86 & Post92	MACRS 39	MM	370,838	533,882	497,392		-	685,520	-	946,007	
174	MET TOTAL			11,672,180	22,453,174	28,537,519	-	-	37,650,366		37,047,274	<u> </u>
175												

2017 Oncor Tax 2018 Oncor Tax 2019 Oncor Tax 2019 Acquired 2019 NTU Tax 2020 Oncor Tax 2020 NTU Tax 2021 Oncor Tax 2021 NTU Tax Line No. Tax Class Rate Convention Additions Additions Additions NTU Additions Additions Additions Additions Additions (a) (b) (d) (e) (f) (c) (g) (h) (j) (k) (i) (1) 176 **TDCS** 1.46% 177 00.11 00.11: Furn, Fixt, Equip MACRS 7 HΥ 14,565 18,348 38,257 165,150 72,615 178 00.12 00 12: Info Systems MACRS 5 HY 179,447 82.580 154,797 901,137 221,018 179 00.21 00.21. Airplanes MACRS 5 HY 38,220 24,237 180 00.22 00.22: Automobiles MACRS 5 9,296 HY 4,801 8,076 30,263 14,642 181 00.241 00 241 Light Trucks MACRS 5 HY 32,073 4,528 17 MACRS 5 182 00.242 00.242 Heavy Trucks 9,902 HY 5,335 4,792 1,317 183 00.27 00 27: Trailers MACRS 5 9,399 8.983 10,793 HY 20,866 2,655 184 00 28 00 28: Boats MACRS 10 HY 449 292 185 681,878 00.3 00.3: Land Improv MACRS 15 HY 72,850 286,773 173,911 446,419 186 40.4 40 4: Railroad Track MACRS 7 HY (26)187 49 14 49 14 Trans & Dist PInt MACRS 20 HY 3,647,464 7,216,341 8,935,432 11,302,885 11,839,343 188 49.14A 49 14A. Trans 4/05-1/11 MACRS 15 15,470,690 HY 4,541,821 9,228,314 12,522,564 15,242,090 189 49 14B 49 14B Meters MACRS 20 HY 41,186 31,561 150,471 168,482 151,165 190 49.14C 49 14C Smart Meters MACRS 10 HY 341,875 891,901 1,088,018 1,173,425 1,228,812 191 49.14D 49.14D Street Lighting MACRS 7 HY 155.588 268,140 344,510 362,410 350,850 MACRS 5 136,409 192 570 57.0 Distr Trades Serv HY 58,102 91,487 71,139 203,913 AM15 SL 15 MM 232,150 193 AM15, 197 Amortization 194 LH LH: LH Improv MACRS 39 MM 625 146 375,040 2,237 195 LR46 LR46 Easements 46 Yr SL 46 HY 17.966 30,242 89,504 (1,608)121,567 SL 84 HY 55,261 256,414 682,464 226.245 196 LR84 LR84. Easements 84 Yr 155,777 ND: Non Depr 492,485 197 ND None 117,127 416,816 44,436 225,207 RP RP RP 81-86 & Post92 MACRS 39 MM 316,232 455,268 424,150 584,577 806,707 198 9,953,443 19,146,929 24,335,349 31,592,037 TDCS TOTAL 32,106,323 199 --

Line No.		Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
		(a)	(b)	(c)	(m)	(n)	(0)	(p)	(p)	(r)	(s)	(t)	(u)
1	TOTAL											• • •	
2	00 11 00	11 Furn, Fixt, Equip	MACRS 7	HY	24,068,561	4,496,527	228,223	3,937,499	97,513	2,869,265	85,018		
3	00 12 00	0 12 Info Systems	MACRS 5	HY	105,412,385	30,315,005	455	22,148,345	455	12,840,933	455		
4	00.21 00	0.21 Airplanes	MACRS 5	HY	4,277,641	620,270		492,784		342,007			
5	00.22 00	0.22. Automobiles	MACRS 5	HY	4,649,667	1,184,135	14,427	940,073	8,656	553,519	6,109		
6	00.241 00	0.241: Light Trucks	MACRS 5	HY	3,481,661	264,473	53,261	230,005	51,658	17,997	51,658		
7	00 242 00	0.242 Heavy Trucks	MACRS 5	HY	1,462,071	238,725		194,075		76,918			
8	00 27 00	27. Trailers	MACRS 5	HY	3,662,110	608,559	20,105	485,547	12,063	274,921	7,238		
9	00 28 00	0.28: Boats	MACRS 10	HY	50,744	10,431		7,143		5,108			
10	00 3 00	0.3. Land Improv	MACRS 15	HY	122,876,415	8,155,125	590,551	9,693,942	557,559	8,701,943	535,080		
11	40.4 40	0.4. Railroad Track	MACRS 7	HY	(1,810)	(499))	(356)		(254))		
12	49.14 49	9.14: Trans & Dist Pint	MACRS 20	HY	3,009,769,736	170,596,661	3,072,367	187,853,760	2,916,950	173,758,182	2,980,955		
13	49 14A 49	9.14A ⁻ Trans 4/05-1/11	MACRS 15	HY	5,049,851,716	296,816,718	75,021,714	319,970,545	71,729,914	288,125,995	69,253,131		
14	49.14B 49	9.14B: Meters	MACRS 20	HY	37,181,022	2,884,771		2,981,793		2,566,587			
15	49.14C 49	9.14C Smart Meters	MACRS 10	HY	323,567,208	27,767,506	1,981	29,757,214	1,684	26,616,408	1,468		
16	49 14D 49	9 14D Street Lighting	MACRS 7	HY	101,475,476	6,269,287	906	6,635,773	647	6,191,831	647		
17	57.0 57	7.0: Distr Trades Serv	MACRS 5	HY	38,676,634	9,003,207	13,498	7,673,680	12,973	4,546,040	12,872		
18	AM15 AM	M15: 197 Amortization	SL 15	MM	15,900,000	1,059,894		1,060,053		1,060,053			
19	LH LH	H LH Improv	MACRS 39	MM	25,892,555	662,895		663,885		663,886			
20	LR46 LF	R46 Easements 46 Yr	SL 46	HY	17,648,035	346,158		463,814		454,989			
21	LR84 LF	R84 Easements 84 Yr	SL 84	HY	200,017,281	7,215,863	1,533,463	7,293,055	1,725,432	6,577,507	1,692,241		
22	ND NI	D: Non Depr	None		134,559,518	-		-		-			
23	RP RI	P. RP 81-86 & Post92	MACRS 39	MM	311,105,512	3,598,506	3,327,434	4,539,046	3,272,798	4,539,119	3,256,712		
24	TOTAL			•	9,535,584,139	572,114,217	83,878,386	607,021,676	80,388,302	540,782,952	77,883,584	606,170,607	139,869,563
25				•						· · ·			

Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
26	(a) TRAN	(b)	(c) 46,42%	(m)	(n)	(o)	(p)	(p)	(r)	(s)	(t)	(u)
27	00.11 00 11 Furn, Fixt, Equip	MACRS 7	46.42% HY	9,822,726	2.087.434		4 007 045		1,332,006			
	00.11 00 11 rum, rixt, Equip	MACRS 5	HY		14,073,209	-	1,827,915	-	5,961,178	-	-	-
28 29	00.12 00 12 inio Systems 00.21 00.21 Airplanes	MACRS 5	HY	48,932,445 1,985,820	287,950	-	10,281,980 228,766	-	158.771	-	-	-
	00.21 00.21 Airplanes 00.22 00.22 Automobiles	MACRS 5	HY	2.132.767	549,714	-	436,412	-	256,962	~	-	-
30 31	00.22 00.22. Automobiles 00.241 00.241 Light Trucks	MACRS 5	HY	1,164,283	122,777		106,776	-	8,355	-	-	-
32	00.241 00.241 Eight Trucks 00.242 00.242 Heavy Trucks	MACRS 5	HY	678,741	110,824	-	90,096	-	35,708	-	-	-
33	00.242 00.242 Heavy Trucks 00.27 00.27: Trailers	MACRS 5	HY	1,675,508	282,513	-	225,407	-	127,627	-	-	-
	00.27 00.27. Trailers 00.28 00 28: Boats	MACRS 10		23,557	4,842		3,316		2,371	-	-	-
34 35	00.28 00 28: Boats 00.3 00 3 Land Improv	MACRS 10		52,838,636	3,785,873	-	4,500,243	- -	4,039,724	-	-	-
	40.4 40.4 Railroad Track	MACRS 7	HY	(840)			(165)	-	4,039,724	-	-	
36	49 14 49.14: Trans & Dist Plnt	MACRS 20		1.365.341.965	79.196.505	, -	87,207,810	-	80.664.186	-	-	-
37		MACRS 20			137,791,951		148,540,708	-	133,757,435	-	-	-
38	49.14A 49.14A Trans 4/05-1/11 49.14B 49.14B Meters	MACRS 15		1,812,513,232 17,260,637	1,339,204	-	1,384,245	- -	1,191,493	-	-	_
39	49.14C 49.14C: Smart Meters	MACRS 10		150,202,598	12,890,577		13,814,264	-	12,356,200	-	-	
40			HY		2,910,406	-	3,080,541	-	2,874,449	-		•
41	49.14D 49.14D Street Lighting	MACRS 7	HY	47,104,841		-	3,562,371	-	2,110,419	-	-	-
42	57.0 57.0 Distr Trades Serv	MACRS 5	MM	17,838,833 7,381,296	4,179,581 492,037		492,111	-	492,111	-	-	-
43	AM15 AM15. 197 Amortization	SL 15			307,737	-	308,197	-	308,197	-	_	-
44	LH LH: LH Improv	MACRS 39		12,020,164		•	215,318	-	211,221	-	_	-
45	LR46 LR46: Easements 46 Yr	SL 46	HY	8,192,790	160,698	-		-	3,053,492	-	-	-
46	LR84 LR84: Easements 84 Yr	SL 84	HY	43,755,626	3,349,838	-	3,385,673	-	3,033,492	-	-	-
47	ND ND: Non Depr	None		41,209,139	4 070 540	-	0 407 470	-	2,107,206	-	-	•
48	RP RP. RP 81-86 & Post92	MACRS 39	MM .	82,252,648	1,670,543		2,107,172		251,048,992		281,404,063	
49 50	TRAN TOTAL			3,724,327,412	265,593,982	-	281,799,157		201,040,992		201,404,003	

Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
	(a)	(b)	(c)	(m)	(n)	(0)	(p)	(q)	(r)	(s)	(t)	(u)
51	NTU TRAN	(-)	92 44%	()	(**)	(-)	(F)	(4)	(.)	(-)	(4)	(-)
52	00.11 00 11: Furn, Fixt, Equip	MACRS 7	HY	2,689,553	-	210,971	-	90,142	_	78,591		
53	00.12 00.12: Info Systems	MACRS 5	HY	6,778	-	420	_	420	_	420		
54	00 21 00.21: Airplanes	MACRS 5	HY	· <u>-</u>	-	_	-	-	-	_		
55	00.22 00.22: Automobiles	MACRS 5	HY	51,294	-	13,337	-	8,002	-	5,647		
56	00.241 00.241: Light Trucks	MACRS 5	HY	900,082	-	49,235	-	47,753	-	47,753		
57	00.242 00.242: Heavy Trucks	MACRS 5	HY	-	-	-	-	-	-	-		
58	00.27 00 27: Trailers	MACRS 5	HY	48,909	-	18,586	-	11,151	-	6,691		
59	00.28 00.28: Boats	MACRS 10	HY	-	-	-	-	-	-	-		
60	00.3 00.3 Land Improv	MACRS 15	HY	8,372,405	-	545,909	-	515,411	-	494,631		
61	40.4 40 4: Railroad Track	MACRS 7	HY	-	-	-	-	-	-	-		
62	49.14 49.14. Trans & Dist Plnt	MACRS 20	HY	63,502,775	-	2,840,115	-	2,696,446	-	2,755,613		
63	49.14A 49.14A Trans 4/05-1/11	MACRS 15	HY	1,058,934,106	-	69,350,531	-	66,307,571	-	64,018,018		
64	49.14B 49.14B Meters	MACRS 20	HY	-	-	-	-	-	-	-		
65	49.14C 49 14C: Smart Meters	MACRS 10	HY	15,528	-	1,831	-	1,557	-	1,357		
66	49.14D 49 14D Street Lighting	MACRS 7	HY	6,704	-	838	-	598	-	598		
67	57.0 57.0 Distr Trades Serv	MACRS 5	HY	231,216	-	12,477	-	11,992	-	11,899		
68	AM15 AM15 197 Amortization	SL 15	MM	-	-	-	-	-	-	-		
69	LH LH Improv	MACRS 39	MM	-	-	-	-	-	-	-		
70	LR46 LR46: Easements 46 Yr	SL 46	HY	-	-	-	-	-	-	-		
71	LR84 LR84: Easements 84 Yr	SL 84	HY	97,768,501	-	1,417,543	-	1,595,000	-	1,564,318		
72	ND ND: Non Depr	None		42,329,653	-	•	-	-	-	-		
73	RP RP: RP 81-86 & Post92	MACRS 39	MM	123,801,675		3,075,901		3,025,394		3,010,524		
74	NTU TRAN TOTAL			1,398,659,180	-	77,537,693		74,311,438		71,996,062		129,296,279

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					2021 Oncor		2022 Oncor	2022 NTU	2023 Oncor Forecast Depr	2023 NTU	Oncor V2017-	
Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	Depr on V2017- V2021	2021 NTU Depr on all Vintages	Forecast Depr on V2017-V2021	Forecast Depr on all Vintages	on V2017- V2021	Forecast Depr on all Vintages	V2021 ADFIT a 12/31/2021	t NTU ADFIT at 12/31/2021
	(a)	(b)	(c)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)
76	DC Tie		0.06%									
77	00.11 00 11 Furn, Fixt, Equ	ip MACRS 7	HY	12,532	2,663	-	2,332	-	1,699	-		
78	00 12 00 12. Info Systems	MACRS 5	HY	62,427	17,954	-	13,118	-	7,605	-		
79	00.21 00 21. Airplanes	MACRS 5	HY	2,533	367	-	292	-	203	-		
80	00 22 00 22 Automobiles	MACRS 5	HY	2,721	701	-	557	•	328	-		
81	00.241 00 241. Light Trucks	MACRS 5	HY	1,485	157	-	136	-	11	-		
82	00 242 00 242. Heavy Trucks	MACRS 5	HY	866	141	-	115	-	46	-		
83	00.27 00.27: Trailers	MACRS 5	HY	2,138	360	-	288	-	163	-		
84	00 28 00 28. Boats	MACRS 10	HY	30	6	-	4	-	3	-		
85	00.3 00 3: Land Improv	MACRS 15	HY	67,411	4,830	-	5,741	-	5,154	-		
86	40 4 40 4: Railroad Track	MACRS 7	HY	(1)	(0)	-	(0)	-	(0)	-		
87	49 14 49.14. Trans & Dist P	Int MACRS 20	HY	1,741,879	101,038	-	111,258	-	102,910	-		
88	49.14A 49 14A: Trans 4/05-1/	11 MACRS 15	HY	2,312,372	175,793	-	189,506	-	170,645	-		
89	49.14B 49.14B: Meters	MACRS 20	HY	22,021	1,709	•	1,766	-	1,520	-		
90	49 14C 49.14C Smart Meters	MACRS 10	HY	191,626	16,446	-	17,624	-	15,764	-		
91	49.14D 49 14D Street Lighting	g MACRS 7	HY	60,096	3,713	-	3,930	-	3,667	-		
92	57.0 57 0: Distr Trades Se	rv MACRS 5	HY	22,758	5,332	-	4,545	-	2,692	-		
93	AM15 AM15 197 Amortizati	on SL 15	MM	9,417	628	-	628	-	628	-		
94	LH LH: LH Improv	MACRS 39	MM	15,335	393	-	393	-	393	-		
95	LR46 LR46: Easements 46	Yr SL 46	HY	10,452	205	-	275	-	269	-		
96	LR84 LR84 Easements 84	Yr SL 84	HY	55,823	4,274	-	4,319	-	3,896	-		
97	ND ND: Non Depr	None		52,574	-	-	-	-	-	-		
98	RP RP. RP 81-86 & Post	92 MACRS 39	MM	_104,936	2,131	-	2,688		2,688			
99	DC TIE TOTAL			4,751,431	338,840	-	359,514		320,284		359,010	-
100												

Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
101	(a) <u>DIST</u>	(b)	(c) 50.35%	(m)	(n)	(0)	(p)	(q)	(r)	(s)	(t)	(u)
102	00.11 00.11 Furn, Fixt, Equip	MACRS 7	50.35 % HY	10,652,594	2,263,790	_	1,982,345	_	1,444,540	~		
103	00.12 00.12: Info Systems	MACRS 5	HY	53,066,478	15.262.177	_	11,150,648	_	6,464,805	_		
104	00.21 00.21: Airplanes	MACRS 5	HY	2,153,591	312,277	_	248,094	_	172,184	_		
105	00.22 00.22; Automobiles	MACRS 5	HY	2,312,952	596,156	_	473,282	_	278,671	_		
106	00 241 00 241. Light Trucks	MACRS 5	HY	1,262,647	133,150	-	115,797	-	9,061	-		
107	00 242 00.242: Heavy Trucks	MACRS 5	HY	736,084	120,187	_	97,708	-	38,725	-		
108	00 27 00.27. Trailers	MACRS 5	HY	1,817,063	306,381	-	244,450	_	138,410	-		
109	00.28 00 28 Boats	MACRS 10	HY	25,547	5,251	-	3,596	-	2,572	-		
110	00.3 00.3: Land Improv	MACRS 15	HY	57,302,681	4,105,721	_	4,880,443	-	4,381,018	-		
111	40.4 40.4: Railroad Track	MACRS 7	HY	(911)	(251)	-	(179)	-	(128)	-		
112	49 14 49 14: Trans & Dist Pir	t MACRS 20	HY	1,480,692,178	85,887,381	-	94,575,517	-	87,479,058	-		
113	49.14A 49.14A: Trans 4/05-1/1	1 MACRS 15	HY	1,965,642,479	149,433,233	-	161,090,094	-	145,057,863	-		
114	49.14B 49.14B: Meters	MACRS 20	HY	18,718,893	1,452,346	-	1,501,192	-	1,292,156	-		
115	49 14C 49.14C. Smart Meters	MACRS 10	HY	162,892,387	13,979,631	-	14,981,355	-	13,400,107	-		
116	49 14D 49.14D Street Lighting	MACRS 7	HY	51,084,470	3,156,291	-	3,340,799	-	3,117,295	-		
117	57 0 57.0. Distr Trades Serv	MACRS 5	HY	19,345,938	4,532,691	-	3,863,337	-	2,288,717	-		
118	AM15 AM15 197 Amortizatio	n SL 15	MM	8,004,901	533,607	-	533,687	-	533,687	-		
119	LH LH Improv	MACRS 39		13,035,682	333,736	-	334,235	-	334,235	=		
120	LR46 LR46 Easements 46 Y	r SL 46	HY	8,884,954	174,274	-	233,509	-	229,066	-		
121	LR84 LR84: Easements 84 Y	r SL 84	HY	47,452,297	3,632,847	-	3,671,710	-	3,311,465	-		
122	ND ND. Non Depr	None		44,690,672	-	-	-	-		-		
123	RP RP: RP 81-86 & Post9:	2 MACRS 39	MM	89,201,720	1,811,678	· · · ·	2,285,196		2,285,233	, .		
124	DIST TOTAL			4,038,975,295	288,032,552	-	305,606,813		272,258,737	· · · · · · · · · · · · · · · · · · ·	305,178,340	

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Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017 V2021	- 2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
	(a)	(b)	(c)	(m)	(n)	(0)	(p)	(p)	(r)	(s)	(t)	(u)
126	NTU DIST		7.56%									
127	00 11 00 11: Furn, Fixt, Equip	MACRS 7	HY	219,940	-	17,252	-	7,371	-	6,427		
128	00.12 00 12: Info Systems	MACRS 5	HY	554	-	34	-	34	-	34		
129	00.21 00 21. Airplanes	MACRS 5	HY	-	-	-	-	-	-	-		
130	00.22 00 22 Automobiles	MACRS 5	HY	4,195	-	1,091	-	654	-	462		
131	00.241 00 241 Light Trucks	MACRS 5	HY	73,605	-	4,026	-	3,905	-	3,905		
132	00.242 00.242 Heavy Trucks	MACRS 5	HY	-	-	-	-	-	-	-		
133	00.27 00.27 Trailers	MACRS 5	HY	4,000	-	1,520	-	912	-	547		
134	00 28 00 28. Boats	MACRS 10	HY	-	-	-	-	-	-	-		
135	00 3 00.3 Land Improv	MACRS 15	HY	684,659	-	44,642	-	42,148	-	40,449		
136	40.4 40.4 Railroad Track	MACRS 7	HY	-	-	-	-	-	-	-		
137	49.14 49.14: Trans & Dist Pint	MACRS 20	HY	5,192,979	-	232,252	-	220,504	-	225,342		
138	49 14A 49 14A. Trans 4/05-1/11	MACRS 15	HY	86,594,998	-	5,671,183	-	5,422,343	-	5,235,113		
139	49 14B 49.14B Meters	MACRS 20	HY	-	-	-	•	-	-	-		
140	49.14C 49.14C Smart Meters	MACRS 10	HY	1,270	-	150	-	127	-	111		
141	49 14D 49.14D Street Lighting	MACRS 7	HY	548	-	69	-	49	-	49		
142	57.0 57 0: Distr Trades Serv	MACRS 5	HY	18,908	-	1,020	-	981	-	973		
143	AM15 AM15: 197 Amortization	SL 15	MM	-	-	•	-	-	-	_		
144	LH LH Improv	MACRS 39	MM	-	-	-	-	-	-	-		
145	LR46 LR46 Easements 46 Yr	SL 46	HY	-	-	-	-	-	-	-		
146	LR84 LR84 Easements 84 Yr	SL 84	HY	7,995,080	-	115,920	-	130,432	-	127,923		
147	ND ND: Non Depr	None		3,461,534	-	-	-	-	-	-		
148	RP RP 81-86 & Post92	MACRS 39	MM	10,123,959	-	251,534		247,404	<u> </u>	246,188	-,	
149	NTU DIST TOTAL			114,376,229		6,340,693	-	6,076,864	-	5,887,523		10,573,284
150							•					

Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
	(a)	(b)	(c)	(m)	(n)	(0)	(p)	(p)	(r)	(s)	(t)	(u)
151	MET		1 71%									
152	00 11 00 11 Furn, Fixt, Equi		HY	362,281	76,989	-	67,417	=	49,127	-		
153	00 12 00 12 Info Systems	MACRS 5	HY	1,804,725	519,048	-	379,220	-	219,860	=		
154	00 21 00 21. Airplanes	MACRS 5	HY	73,241	10,620	-	8,437	-	5,856	-		
155	00 22 00 22. Automobiles	MACRS 5	HY	78,661	20,275	•	16,096	-	9,477	-		
156	00.241 00.241 Light Trucks	MACRS 5	HY	42,941	4,528	-	3,938	-	308	-		
157	00 242 00 242. Heavy Trucks	MACRS 5	HY	25,033	4,087	-	3,323	-	1,317	-		
158	00 27 00 27. Trailers	MACRS 5	HY	61,796	10,420	-	8,313	_	4,707	-		
159	00 28 00 28 Boats	MACRS 10		869	179	-	122	-	87	-		
160	00 3 00.3: Land Improv	MACRS 15		1,948,793	139,630	-	165,978	•	148,993	-		
161	40 4 40 4: Railroad Track	MACRS 7	HY	(31)	(9)	-	(6)	-	(4)	-		
162	49.14 49.14: Trans & Dist Pli			50,356,495	2,920,923	-	3,216,395	-	2,975,054	-		
163	49.14A 49.14A: Trans 4/05-1/			66,849,050	5,082,038	-	5,478,473	-	4,933,237	-		
164	49.14B 49.14B Meters	MACRS 20		636,606	49,392	-	51,054	-	43,945	-		
165	49.14C 49.14C: Smart Meters	MACRS 10		5,539,767	475,430	-	509,497	=	455,721	=		
166	49 14D 49.14D Street Lighting		HY	1,737,319	107,342	-	113,616	=	106,015	-		
167	57.0 57.0: Distr Trades Sen	MACRS 5	HY	657,931	154,151	-	131,387	-	77,836	-		
168	AM15 AM15 197 Amortization		MM	272,237	18,147	-	18,150	-	18,150	-		
169	LH LH. LH Improv	MACRS 39		443,327	11,350	-	11,367	-	11,367	-		
170	LR46 LR46 Easements 46	′r SL 46	HY	302,166	5,927	-	7,941	-	7,790	-		
171	LR84 LR84 Easements 84	′r SL 84	HY	1,613,793	123,549	-	124,870	-	112,619	-		
172	ND ND: Non Depr	None		1,519,874	-	-	-	-	-	-		
173	RP RP 81-86 & Post9	2 MACRS 39	MM	3,033,639	61,613		77,717		77,718	<u></u>		
174	MET TOTAL			137,360,513	9,795,628	<u> </u>	10,393,307	-	9,259,180	-	10,378,735	
175												

Line No.	Tax Class	Rate	Convention	Total Tax Depr Basis	2021 Oncor Depr on V2017- V2021	2021 NTU Depr on all Vintages	2022 Oncor Forecast Depr on V2017-V2021	2022 NTU Forecast Depr on all Vintages	2023 Oncor Forecast Depr on V2017- V2021	2023 NTU Forecast Depr on all Vintages	Oncor V2017- V2021 ADFIT at 12/31/2021	NTU ADFIT at 12/31/2021
	(a)	(b)	(c)	(m)	(n)	(0)	(p)	(p)	(r)	(s)	(t)	(u)
176	TDCS		1.46%									
177	00.11 00.11: Furn, Fixt, Equip	MACRS 7	HY	308,935	65,652	-	57,490	-	41,893	-		
178	00.12 00 12. Info Systems	MACRS 5	HY	1,538,978	442,617	-	323,379	-	187,485	-		
179	00.21 00 21. Airplanes	MACRS 5	HY	62,456	9,056	-	7,195	-	4,994	-		
180	00.22 00.22. Automobiles	MACRS 5	HY	67,078	17,289	-	13,726	-	8,082	-		
181	00.241 00.241: Light Trucks	MACRS 5	HY	36,618	3,861	-	3,358	•	263	-		
182	00 242 00 242. Heavy Trucks	MACRS 5	HY	21,347	3,486	-	2,834	-	1,123	-		
183	00.27 00.27: Trailers	MACRS 5	HY	52,697	8,885	-	7,089	-	4,014	-		
184	00.28 00.28: Boats	MACRS 10	HY	741	152	-	104	-	75	-		
185	00.3 00.3 Land Improv	MACRS 15	HY	1,661,832	119,070	-	141,537	-	127,054	-		
186	40.4 40 4 Railroad Track	MACRS 7	HY	(26)	(7)	-	(5)	-	(4)	=		
187	49.14 49 14 Trans & Dist Plnt	MACRS 20	HY	42,941,465	2,490,815	-	2,742,779	-	2,536,975	-		
188	49.14A 49.14A: Trans 4/05-1/11	MACRS 15	HY	57,005,479	4,333,704	-	4,671,764	-	4,206,814	-		
189	49.14B 49.14B: Meters	MACRS 20	HY	542,865	42,119	-	43,536	=	37,474	-		
190	49.14C 49.14C. Smart Meters	MACRS 10	HY	4,724,032	405,422	-	434,473	-	388,616	-		
191	49.14D 49.14D Street Lighting	MACRS 7	HY	1,481,498	91,535	-	96,886	-	90,404	-		
192	57.0 57.0. Distr Trades Serv	MACRS 5	HY	561,050	131,452	-	112,040	-	66,375	-		
193	AM15 AM15: 197 Amortization	SL 15	MM	232,150	15,475	-	15,477	-	15,477	-		
194	LH LH: LH Improv	MACRS 39	MM	378,047	9,679	-	9,693	-	9,693	-		
195	LR46 LR46: Easements 46 Yr	SL 46	HY	257,672		-	6,772	-	6,643	-		
196	LR84 LR84 Easements 84 Yr	SL 84	HY	1,376,161	105,356	-	106,483	-	96,036	-		
197	ND ND: Non Depr	None		1,296,072	-	-	-	-	-	-		
198	RP RP. RP 81-86 & Post92	MACRS 39	MM	2,586,934	52,540		66,273		66,274	-		
199	TDCS TOTAL			117,134,080	8,353,215	-	8,862,885		7,895,759	<u> </u>	8,850,459	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC PLANT-RELATED ADFIT BY TIMING DIFFERENCE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

ONCOR Cr Cr Cr Cr Cr Cr Cr C	Line No	Timing Difference	Vintage	Beginning Difference	Current Difference	Ending Difference	Beginning DFIT Balance	DFIT Prosivion	DFIT Reversal	Ending DFIT Balance	Ending DFIT Balance at Stat Rat
Department Differences			(b)	(c)	(d)	(e)	(f)	(g)		(1)	(1)
Depreciation Differences 2017 672-416,084 5,501,019 677,971,03 229,877,085 1,619,431 (73,540) 229,170,54		ONCOR									
Depreciation Differences 2019 181,756,829 54,043,916 377,657,629 65,032,047 33,131,31 181,1529 13,334 56,576,576 50 Depreciation Differences 2020 57,526,433 147,133,249 255,659,77 12,164,251 30,493,032 404,699 43,062,54 47,452,690 47,452,169 44,659 43,062,54 43,062,54 43,062,54 44,062,690 44,069,690 44,069,690 43,062,54 44,062,690 44,069,690	2										
5 Depreciation Differences 2019 181,576,829 87,744,218 298,922,043 38,131,131 18,412,581 13,3334 58,827,637 Depreciation Differences 2020 57,926,433 74,048,151 47,133,294 48,412,581 15,625,712 49,927,643 15,625,712 49,927,643 15,625,712 49,927,643 15,625,712 49,927,643 15,625,712 49,927,643 15,625,712 49,927,643 15,625,712 49,927,643	3	Depreciation Differences		672,416,084	5,501,019	677,917,103	228,287,058	1,619,431	(735,940)	229,170,548	142,362,592
Depreciation Differences 2020 57.892,433 147,133,294 205,096,727 12,194,551 30,493,302 404,690 43,002,54 30,000,000	4	Depreciation Differences		323,613,647	54,043,916	377,657,563	67,958,866	11,431,122	(81,900)	79,308,088	79,308,088
Depreciation Difference Total Depreciation Depreci	5	Depreciation Differences		181,576,829	87,745,218	269,322,047	38,131,134	18,412,561	13,934	56,557,630	56,557,630
Despreciation Difference Total 1,255,523,922 368,831,589 1,594,645,590 346,541,690 77,582,128 (399,216) 423,774,57 10 AFUDC 2017 15,912,186 (761,046) 13,151,140 4,686,229	6	Depreciation Differences	2020	57,926,433	147,133,294	205,059,727	12,164,551	30,493,302	404,690	43,062,543	43,062,543
AFUDC 2018 10,577,481 (761,046) 13,151,140 4,869,290 (268,367) 4,002,27 11 AFUDC 2018 10,537,481 (303,724) 10,245,756 2,238,871 (62,682) 2,151,181 13 AFUDC 2019 41,166,455 (227,086) 33,822,335 3,145,087 (111,857) 3,202,151,181 13 AFUDC 2020 41,166,455 (227,086) 38,223,335 3,145,087 (111,857) 3,202,151,181 13 AFUDC 2020 41,166,455 (227,086) 38,223,335 3,145,087 (111,857) 3,202,151,181 13 AFUDC 101 2020 41,166,455 (227,086) 38,223,335 3,145,087 (111,857) 3,202,181 14 AFUDC 101 2020 41,166,455 (227,086) 38,223,335 3,145,087 (111,857) 3,202,181 15 AFUDC 101 2021 2021 2021 2021 2021 2021 2021	7	Depreciation Differences	2021		74,408,151		-	15,625,712	-	15,625,712	15,625,712
APUDC 2017 13,912.186 (781.049) 13,181.140 4,8862.99 - (.268.387) 4,022.21 14 APUDC 2019 21,707.233 (786.113) 20,921.120 3,143,107 - (.114,587) 3,028.18 15 APUDC 2020 41,166.455 (1,237,969) 33,923.33 3,814.39 16 APUDC 2021 1.5 40,349.274 - (.26,862) 4.622,546 (64,087) 4,955.46 17 APUDC 1011 180.252.462 (1,271,587) 124,594.646 (1,4669,907) 4,4252,546 (64,087) 4,955.46 18 APUDC 1011 180.252.462 (1,271,587) 124,594.646 (1,4669,907) 4,4252,546 (64,087) 4,955.46 18 Intergeble 2011 180,252.462 (1,271,587) 167,538.790 48,169.574 (337,682) 11,041,042 (1,271,587) 11,041,042 (1	8	Depreciation Difference Total		1,235,532,992	368,831,598	1,604,364,590	346,541,609	77,582,128	(399,216)	423,724,521	336,916,564
AFUDC 2018 10,637,461 103,4716 10,243,756 2,233,871 10,243,756 2,233,871 10,243,756 3,243,871 10,243,756 3,243,871 10,243,756 3,243,871 10,243,756 3,243,871 10,243,756 3,143,107 1141,5575 3,262,818 10,243,757 3,262,818 10,243,757 3,262,818 10,243,757 3,262,818 10,243,757 3,262,818 10,243,757 3,262,818 3,243,272 3	-										
AFUDC 2019 21,707.233 (766,113) 20,921,120 3,143,107 (114,957) 3,008,145 3,008,145 4,009,009 4,109,009								•		4,602,923	
APUDC 2020								-		2,151,189	
AFUDC Total 87,423,542 16 AFUDC Total 87,423,525 17,171,172 180,252,462 17,173,672 180,180,180,180 18								-		3,028,150	
AFUDC Total 8, 7,423,154 37,171,295 124,894,848 14,969,997 4,629,546 (643,289) 18,047,185 (17,185) 18,047,185 (18,185) 19,047,	13			41,166,455			3,814,638	-		3,699,463	
Intarrigible 2017			2021	<u> </u>						4,565,460	
Intangable 2017 180_252_462 (12,713,672) 167,538,750 48,189,574 (3,376,952) 44,793,525		AFUDC Total		87,423,354	37,171,295	124,594,648	14,060,907	4,629,546	(643,268)	18,047,185	26,164,87
Inlangble 2018 90,142,802 (5,287,818) 84,854,985 18,929,988 . (1,110,42) 17,819,541 Inlangble 2019 129,550,053 (7,915,117) 12,969,936 27,199,211 . (1,682,175) 25,537,320 Inlangble 2021 15,929,158 81,936,909 589,235,487 112,649,380 23,717,919 (7,217,475) 129,149,82 Inlangble 2021 487,299,158 81,936,909 589,235,487 112,649,380 23,717,919 (7,217,475) 129,149,82 Inlangble 2021 487,299,158 81,936,909 589,235,487 112,649,380 23,717,919 (7,217,475) 129,149,82 Inlangble 2018 487,299,158 81,936,909 589,235,487 112,649,380 23,717,919 (7,217,475) 129,149,82 Inlangble 2018 487,299,158 81,936,909 589,235,487 112,649,380 23,717,919 (7,217,475) 129,149,82 Inlangble 2018 487,299,158 487,299,158 487,299,158 487,299,158 487,299,158 487,299,179,199 487,299,179	16										
Intemplate 2019 129,520,953 7,915,117 121,604,986 27,199,211	17	Intangible	2017	180,252,462	(12,713,672)	167,538,790	48,169,574	-	(3,376,052)	44,793,522	35,183,146
Intangible 2020 87,383,840 (2,676,617) 84,707,223 18,259,666 (562,089) 17,788,571	18	Intangible	2018	90,142,802	(5,287,818)	84,854,985	18,929,988		(1,110,442)	17,819,547	17,819,54
Intargible	19	Intangible	2019	129,520,053	(7,915,117)	121,604,936	27,199,211	-	(1,662,175)	25,537,037	25,537,03
	20	Intangible	2020	87,383,840	(2,676,617)	84,707,223	18,350,606		(562,089)	17,788,517	17,788,517
CIAC 2017	21	Intangible	2021		110,529,533	110,529,533		23,717,919	(506,717)	23,211,202	23,211,20
CIAC 2017	22	Intangible Total	-	487,299,158	81,936,309	569,235,467	112,649,380	23,717,919	(7,217,475)	129,149,824	119,539,44
CIAC 2017	23	•	-								
CIAC 2018		CIAC	2017	(47.329.024)	4,131,005	(43,198,020)	(14.818.895)	-	1,289,197	(13,529,697) (9.071,58
CIAC 2019 (80,287749) 7,156,754 (73,121,985) (16,860,427) - 1,504,808 (15,355,843) (14,880,985) (16,46,803)					4.644.238			-	975,290	(10,544,393	(10,544,39
CIAC 2020								-		(15,355,619	
CIAC								_		(14,880,960	
CIAC Total (260,647,662) (60,957,600) (321,605,262) (59,615,808) (18,479,947) 6,100,538 (71,995,211) Mixed Service Cost 2018 29,419,525 (1,104,089) 28,315,437 6,178,100 - (231,859) 5,946,24 32 Mixed Service Cost 2018 29,419,525 (1,104,089) 28,315,437 6,178,100 - (231,859) 5,946,24 33 Mixed Service Cost 2019 25,537,009 (98,4827) 24,642,182 5,383,772 - (208,914) 5,174,830 34 Mixed Service Cost 2020 39,701,353 (1,366,317) 38,335,036 8,337,284 - (268,927) 8,059,356 35 Mixed Service Cost 2020 39,701,353 (1,366,317) 38,335,036 8,337,284 - (268,927) 8,059,356 36 Mixed Service Cost 2021 - 55,474,247 35,474,247 - 7,556,497 (19,59,06) 7,449,958 36 Mixed Service Cost 2021 - 114,433,678 (4,109,258) 147,208,416 27,331,286 7,556,497 (1,112,229) 33,775,556 37 Tax Repairs 2018 159,024,703 (5,789,945) 153,234,757 33,395,188 - (1,215,889) 32,179,29 38 Tax Repairs 2018 159,024,703 (5,789,945) 155,136,923 33,995,108 - (1,119,554) 32,578,75 40 Tax Repairs 2020 160,538,529 (4,860,779) 155,136,923 33,995,006 - (1,119,554) 32,578,75 41 Tax Repairs 2020 160,538,529 (4,860,779) 155,136,923 33,991,009 - (1,020,764) 32,692,32 42 Tax Repairs 2020 160,538,529 (4,860,779) 155,136,933 31,1091 (1,020,764) 32,692,32 43 Repairs Total 594,465,042 128,318,146 722,783,187 140,858,353 31,610,881 (5,239,365) 167,229,864 44 Tax Capitalized Interest 2017 (12,477,077) 1,220,101 (11,326,976) (4,391,454) - 477,033 (3,964,42) 12,444,44,44 45 Tax Capitalized Interest 2017 (12,477,077) 1,220,101 (11,326,976) (4,391,454) - 477,033 (3,964,42) 12,444,44,44 46 Tax Capitalized Interest 2018 (15,302,772) 1,486,887 (13,814,185) (3,213,582) - 31,610,881 (5,239,365) (2,900,377) (1,593,789) (11,157,200) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) 47 Tax Capitalized Interest 70al (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) 48 Tax Capitalized Interest 70al (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) 49 Pension_OPEB Non Srvc Cost 2017 - (17,481,148,148,							-	(18.479.947)		(17,684,548	
Mixed Service Cost 2017 21,234,730 (793,215) 20,441,514 7,432,129 - (277,624) 7,154,503				(260,647,662)			(59,615,808)			(71,995,218	
Mixed Service Cost		0.710 1010	-	(200,000,000)	(+=/+==/-==/						
Mixed Service Cost 2018 29.419,525 (1,104,089) 28.315,437 6.178,100 - (231,859) 5.946,533 5.946,544 5.946,544 5.946,		Mixed Service Cost	2017	21.234.730	(793.215)	20.441.514	7.432.129	-	(277,624)	7,154,505	4,292,71
Mixed Service Cost 2019 25,637,009 (994,827) 24,642,182 5,383,772 - (208,914) 5,174,85 Mixed Service Cost 2021 - 35,474,247 35,474,247 - 7,556,497 (106,906) 7,449,59 Mixed Service Cost 2021 - 35,474,247 35,474,247 - 7,556,497 (106,906) 7,449,59 Mixed Service Cost Total 115,992,617 31,215,799 147,208,416 27,331,286 7,556,497 (1,112,229) 33,775,55 Tax Repairs 2017 114,433,678 (4,109,258) 110,324,421 40,051,767 - (1,438,239) 38,613,52 39										5,946,242	
Mixed Service Cost 2020 39,701,353 (1,366,317) 38,335,366 8,337,284 (286,927) 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,357,356 8,050,356 8,050,356 8,050,356 8,050,356 8,050,357,366 8,050,356 8,050,356 8,050,356 8,050,357,366 8,050,357,366 8,050,357,366 8,050,35								_		5,174,858	
Mixed Service Cost								-		8,050,358	
Mixed Service Cost Total 115,992,617 31,215,799 147,208,416 27,331,286 7,556,497 (1,112,229) 33,775,55 Tax Repairs 2017 114,433,678 (4,109,258) 110,324,421 40,051,767 - (1,438,239) 38,613,52 Tax Repairs 2018 159,024,703 (5,789,945) 153,234,757 33,395,188 - (1,215,889) 32,179,29 Tax Repairs 2019 160,468,132 (5,331,209) 155,163,6923 33,698,308 - (1,119,554) 32,578,75 Tax Repairs 2020 160,538,529 (4,860,779) 155,677,749 33,713,091 - (1,002,764) 32,692,32 Tax Repairs 2021 160,588,529 (4,860,779) 155,677,749 33,713,091 - (1,002,764) 32,692,32 Tax Repairs 2021 148,409,337 148,409,337 - 31,610,881 (444,920) 31,165,96 Tax Capitalized Interest 2017 (12,547,077) 1,220,101 (11,326,976) (4,391,454) - (427,033 (3,964,424) (4,409,436) (4,409,43				-				7,556,497	(106,906)	7,449,592	7,449,59
38 Tax Repairs 2017 114,433,678 (4,109,258) 110,324,421 40,051,767 - (1,438,239) 38,613,52 39 Tax Repairs 2018 159,024,703 (5,789,945) 153,234,757 33,395,188 - (1,215,889) 32,179,29 40 Tax Repairs 2019 160,468,132 (5,331,209) 155,136,923 33,698,308 - (1,119,554) 32,578,75 41 Tax Repairs 2020 160,538,529 (4,860,779) 155,677,749 33,713,091 (1,020,764) 32,692,32 42 Tax Repairs 2021 - 148,409,337 148,409,337 - 31,610,881 (444,920) 31,165,64 43 Repairs Total 594,465,042 128,318,146 722,783,187 140,858,353 31,610,881 (5,239,365) 167,229,86 44 45 Tax Capitalized Interest 2017 (12,547,077) 1,220,101 (11,326,976) (4,391,454) - 427,033 (3,964,42,42,42,42,42,42,42,42,42,42,42,42,42				115,992,617			27,331,286	7,556,497	(1,112,229)	33,775,554	30,913,76
38 Tax Repairs 2017 114,433,678 (4,109,258) 110,324,421 40,051,767 - (1,438,239) 38,613,52 39 Tax Repairs 2018 159,024,703 (5,789,945) 153,234,757 33,395,188 - (1,215,889) 32,179,29 40 Tax Repairs 2019 160,468,132 (5,331,209) 155,136,923 33,598,308 - (1,102,0764) 32,692,224 41 Tax Repairs 2020 160,538,529 (4,860,779) 155,677,749 33,713,091 - (1,020,764) 32,692,324 42 Tax Repairs 2021 148,409,337 148,409,337 148,409,337 146,409,337 146,409,337 146,409,337 146,409,337 140,858,353 31,610,881 (5,239,365) 167,229,86 44 Tax Capitalized Interest 2017 (12,547,077) 1,220,101 (11,326,976) (4,391,454) - 427,033 (3,964,42 45 Tax Capitalized Interest 2018 (15,797,802) 1,533,785 (13,814,185) (3,213,582)			-								
Tax Repairs 2018 159,024,703 (5,789,945) 153,234,757 33,395,188 - (1,215,889) 32,179,29 40		Tax Renairs	2017	114.433.678	(4.109.258)	110.324.421	40.051,767		(1,438,239)	38,613,527	23,168,12
Tax Repairs 2019 160,468,132 (5,331,209) 155,136,923 33,698,308 - (1,119,554) 32,578,75 (1,120,101) 174,754 (1,120,101) 174,754 (1,120,101) 174,754 (1,120,101) 174,754 (1,120,101) 175,136,923 33,698,308 - (1,119,554) 32,578,75 (1,020,764) 32,692,32 (1,000,764) 32,								-		32,179,299	32,179,29
Tax Repairs 2020 160,538,529 14,860,779 155,677,749 33,713,091 - (1,020,764) 32,692,32 42 Tax Repairs 2021 184,409,337 148,409,337 148,093,37 148,093,37 31,610,881 (444,920) 31,165,248 43 Repairs Total 594,465,042 182,318,146 722,783,187 140,858,353 31,610,881 (5,239,365) 167,229,86 44 45 Tax Capitalized Interest 2017 (12,647,077) 1,220,101 (11,326,976) (4,391,454) - 427,033 (3,964,42) 46 Tax Capitalized Interest 2018 (15,302,772) 1,488,587 (13,814,185) (3,213,582) - 312,603 (2,900,97) 47 Tax Capitalized Interest 2019 (15,797,802) 1,533,785 (14,264,018) (3,317,538) - 322,095 (2,995,424) 48 Tax Capitalized Interest 2020 (16,834,887) 1,643,022 (15,191,866) (3,553,526) - 345,035 (3,190,29) 49 Tax Capitalized Interest 2020 (16,834,887) 1,643,022 (15,191,866) (3,553,526) - 345,035 (3,190,29) 49 Tax Capitalized Interest 2021 - (17,042,714) (17,042,714) - (3,761,730) 182,760 (3,578,97) 50 Tax Capitalized Interest Total (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 182,760 (3,578,97) 51 Pension_OPEB Non Srvc Cost 2017								_		32,578,754	32,578,75
Tax Repairs Total 2021 148,409,337 148,409,337 22,783,187 140,858,353 31,610,881 (444,920) 31,165,96 24 27,027 21,881,146 722,783,187 140,858,353 31,610,881 (5,233,365) 167,229,86 24 24 24 25 24 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25								_		32,692,327	
Repairs Total 594,465,042 128,318,146 722,783,187 140,858,353 31,610,881 (5,239,365) 167,229,86 Repairs Total 594,465,042 128,318,146 722,783,187 140,858,353 31,610,881 (5,239,365) 167,229,86 Tax Capitalized Interest 2017 (12,547,077) 1,220,101 (11,326,976) (4,391,454) - 427.033 (3,964,42 (3,900,974) (3				,00,000,020			•	31.610.881			31,165,96
44 45 Tax Capitalized Interest 2017 (12,647,077) 1,220,101 (11,326,976) (4,391,454) - 427,033 (3,964,42) 46 Tax Capitalized Interest 2018 (15,302,772) 1,488,587 (13,814,185) (3,213,582) - 312,603 (2,900,97) 47 Tax Capitalized Interest 2019 (15,797,802) 1,533,785 (14,264,018) (3,317,538) - 322,095 (2,995,44) 48 Tax Capitalized Interest 2020 (16,834,887) 1,643,022 (15,191,866) (3,535,326) - 345,035 (3,190,29) 49 Tax Capitalized Interest 2021 - (17,042,714) (17,042,714) - (3,761,730) 182,760 (3,578,97) 50 Tax Capitalized Interest 7 total (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) 51 52 Pension_OPEB Non Srvc Cost 2017				594,465,042			140,858,353			167,229,868	
45 Tax Capitalized Interest 2017 (12,647,077) 1,220,101 (11,326,976) (4,391,454) - 427,033 (3,964,42) 46 Tax Capitalized Interest 2018 (15,302,772) 1,488,587 (13,814,185) (3,213,582) - 312,603 (2,909,974) 47 Tax Capitalized Interest 2019 (15,797,802) 1,533,785 (14,264,018) (3,317,538) - 322,095 (2,995,44) 48 Tax Capitalized Interest 2020 (16,834,887) 1,643,022 (15,191,866) (3,535,326) - 345,035 (3,190,29) 49 Tax Capitalized Interest 2021 - (17,042,714) (17,042,714) (17,042,714) - (3,761,730) 182,760 (3,578,976) 182,760 (3,598,976) 182,760 (Repairs rotal	-	55 4, 400, 5.12	11.010-1011-10	1,22,123,121	1.11,144,1441				
46 Tax Capitalized Interest 2018 (15,302,772) 1,488,587 (13,814,185) (3,213,582) - 312,603 (2,900,37) (2,900,37) (3,700,300) (Tay Capitalized Interest	2017	(12 547 077)	1 220 101	(11 326 976)	(4.391.454)	-	427.033	(3.964.421) (2,378,66
Tax Capitalized Interest 2019 (15,797,802) 1,533,785 (14,264,018) (3,317,538) - 322,095 (2,995,44 8								_		(2,900,979	
Tax Capitalized Interest 2020 (16,834,887) 1,643,022 (15,191,866) (3,535,326) 345,035 (3,190,29) 49 Tax Capitalized Interest 2021 (17,042,714) (17,042,714) (17,042,714) (3,761,730) 182,760 (3,761,730) 182,760 (3,768,776) 50 Tax Capitalized Interest Total (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) 51 Pension_OPEB Non Srvc Cost 2017 52 Pension_OPEB Non Srvc Cost 2018 37,093,720 (1,396,190) 35,697,530 7,789,681 - (293,200) 7,496,48 54 Pension_OPEB Non Srvc Cost 2019 29,508,347 (1,139,610) 28,368,736 6,196,753 - (239,318) 5,957,431 55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 - 23,060,002 - 4,912,141 (69,541) 4,942,601								-			
Tax Capitalized Interest 2021 (17,042,714) (17,042,714) (17,042,714) (3,761,730) 182,760 (3,578,97) Tax Capitalized Interest Total (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,10) Pension_OPEB Non Srvc Cost 2017								-			
Tax Capitalized Interest Total (60,482,539) (11,157,220) (71,639,759) (14,457,900) (3,761,730) 1,589,526 (16,630,100) Pension_OPEB Non Srvc Cost 2017				(10,001,001)			(0,000,020)				
51 Pension_OPEB Non Srvc Cost 2017 52 Pension_OPEB Non Srvc Cost 2018 37,093,720 (1,396,190) 35,697,530 7,789,681 - (293,200) 7,496,48 54 Pension_OPEB Non Srvc Cost 2019 29,508,347 (1,139,610) 28,368,736 6,196,753 - (239,318) 5,957,431 55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 23,361,526 (799,435) 22,562,090 4,905,920 - (4,912,141 (69,541) 4,842,601			2021	(60 482 539)			(14 457 900)				
52 Pension_OPEB Non Srvc Cost 2017 53 Pension_OPEB Non Srvc Cost 2018 37,093,720 (1,396,190) 35,697,530 7,789,681 - (293,200) 7,496,48 54 Pension_OPEB Non Srvc Cost 2019 29,508,347 (1,139,610) 28,368,736 6,196,753 - (239,318) 5,957,431 55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 - 23,060,002 - 4,912,141 (69,541) 4,842,601		ian ouphanten interest rotar	~	(00,402,000)		(1.1,000,100)	1,7,70,,000	10,70,7,700/	1,000,020	1.0,000,100	1.0,044,04
53 Pension_OPEB Non Srvc Cost 2018 37,093,720 (1,396,190) 35,697,530 7,789,681 - (293,200) 7,496,48 54 Pension_OPEB Non Srvc Cost 2019 29,508,347 (1,139,610) 28,368,736 6,196,753 - (239,318) 5,597,740 55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 - 23,060,002 23,060,002 - 4,912,141 (69,541) 4,842,601		Denger ODER Non Sain Cont	2017							_	
54 Pension_OPEB Non Srvc Cost 2019 29,508,347 (1,139,610) 28,368,736 6,196,753 - (239,318) 5,957,431 55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 - 23,060,002 23,060,002 - 4,912,141 (69,541) 4,842,601				27 002 720	/1 306 100\	35 607 520	7 700 001		(203 200)	7 406 404	7,496,48
55 Pension_OPEB Non Srvc Cost 2020 23,361,526 (799,435) 22,562,090 4,905,920 - (167,881) 4,738,031 56 Pension_OPEB Non Srvc Cost 2021 - 23,060,002 23,060,002 - 4,912,141 (69,541) 4,842,601								-			
56 Pension_OPEB Non Srvc Cost 2021 <u>23,060,002</u> 23,060,002 - 4,912,141 (69,541) 4,842,601								•			
				23,361,526			4,905,920	4 012 144			
5/ Pension_UPED Non Styc Cost Total 88,865,385 18,724,766 103,688,338 18,882,333 4,912,141 (/69,940) 23,034,355			2021				40 000 255				
	57	Pension_UPEB Non Sive Cost Total	_	89,963,593	19,724,766	109,688,359	18,892,355	4,912,141	(/69,940)	23,034,555	23,034,555

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC PLANT-RELATED ADFIT BY TIMING DIFFERENCE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B L CLUTTER

Line No	Timing Difference	Vintage	Beginning Difference	Current Difference	Ending Difference	Beginning DFIT Balance	DFIT Prosivion	DFIT Reversal	Ending DFIT Balance	Ending DFIT Balance at Stat Rate
	(a)	(b)	(c)	(d)	(e)	(f)	(9)	(h)	(1)	())
58 59	Other	2017	1,924,384	(27,332)	1,897,052	673,536		(9,566)	663,969	398,381
60	Olher	2018	1,024,004	(21,552)	1,007,002	-		(0,000)	-	330,301
61	Other	2019		-		_		_	_	_
62	Other	2020	-	-	-	-	•	-	-	
63	Other	2021		-	-		-			
64	Other Total	_	1,924,384	(27,332)	1,897,052	673,536	41	(9,566)	663,969	398,381
65		_								
66	Oncor 2017 - 2021 Additions		2,291,470,938	595,055,760	2,886,526,699	586,933,716	127,767,434	(7,700,995)	707,000,154	606,170,607
67										
68	<u>UTM</u>									
69								10 101 0701	100 151 100	
70	Depreciation Differences	Thru 2018	634,341,830	37,232,185	671,574,015	191,095,825	11,487,182	(6,131,878)	196,451,130	141,030,543
71	Depreciation Differences	2019	1,109,805	470,948	1,580,753	233,059	98,926	(27)	331,958	331,958
72	Depreciation Differences	2020	70,047	314,322	384,370	14,710	69,702	(3,694)	80,718	80,718
73	Depreciation Differences	2021		179,221	179,221	404.040.004	37,636	(0.435.500)	37,636	37,636
74	Depreciation Difference Total		635,521,683	38,196,676	673,718,359	191,343,594	11,693,447	(6,135,599)	196,901,442	141,480,855
75	A 57 I D G	71 0040	07 000 040	(0.400.504)	04 000 750	22,998,197		(720, 202)	22.267.006	13,636,089
76	AFUDC	Thru 2018	67,062,340	(2,128,581)	64,933,759	22,998,197 17,924	•	(730,202)	22,267,996 17,848	13,636,069
77	AFUDC AFUDC	2019	85,351	(358) (103)	84,993 3,754	810	-	(75) (22)	788	788
78		2020	3,857	4,184	4,184	010	891	(12)	879	879
79	AFUDC AFUDC Total	2021 _	67,151,547	(2,124,857)	65,026,689	23,016,931	891	(730,310)	22,287,511	13,655,605
80 81	APODC Fotal	_	67,131,347	(2,124,031)	65,020,665	23,010,931		(130,310)	22,201,511	13,033,003
82	CIAC	Thru 2018	(9,250,768)	881,384	(8,369,383)	(3,237,769)	-	308,484	(2,929,284)	(1,757,571)
83	CIAC	2019		· -	-	-		•	-	-
84	CIAC	2020	-	-	-	-	-	-	-	-
85	CIAC	2021	-		-	-			•	-
86	CIAC Total	_	(9,250,768)	881,384	(8,369,383)	(3,237,769)		308,484	(2,929,284	(1,757,571)
87 88	Tax Capitalized Interest	Thru 2018	(33,989,249)	3,213,985	(30,775,265)	(11,580,319)	-	1,094,461	(10,485,857)	(6,462,806)
89	Tax Capitalized Interest	2019	(991,061)	101,478	(889,583)	(208,121)	_	21,310	(186,811	
90	Tax Capitalized Interest	2020	(331,001)	101,110	(000,000)	(200,121)	_	-	(100,011,	- (.00,012)
91	Tax Capitalized Interest	2021		_		_	-	-		-
92	Tax Capitalized Interest Total		(34,980,310)	3,315,462	(31,664,848)	(11,788,440)		1,115,771	(10,672,668)	(6,649,618)
93	TOX OSPITOLIZES THE STATE OF TH	_								
94	Other	Thru 2018	(34,174,933)	1,504,230	(32,670,703)	(11,943,649)	-	524,953	(11,418,696)	
95	Other	2019	5,422	-	5,422	1,139		-	1,139	1,139
96	Other	2020	-	-	•	-	-	•	-	•
97	Other	2021		-	<u> </u>		-			
98	Other Total		(34,169,512)	1,504,230	(32,665,282)	(11,942,511)		524,953	(11,417,558	(6,859,709)
99	NTU Acquired and 2019 - 2021 Additions	-	624,272,640	41,772,896	666,045,536	187,391,805	11,694,337	(4,916,701)	194,169,442	139,869,563
100 101	N TO Acquired and 2019 - 2021 Additions	-	027,212,040	71,712,030	000,040,000	107,001,000	1.,05.,007	(1,5.1,517	1,1, 1	,,
102 103	TOTAL ADDITIONS SINCE LAST FILING	_	2,915,743,578	636,828,656	3,552,572,234	774,325,521	139,461,771	(12,617,696)	901,169,597	746,040,169

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC AMORTIZATION OF INVESTMENT TAX CREDITS TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

	Distribution	Transmission	Total Company
Net ITC Balance at 12/31/21	191,148	3,578,810	3,769,958
Restated Amortization:			
2022	191,148	580,487	771,635
2023	-	580,240	580,240
2024	-	512,820	512,820
2025	-	499,343	499,343
2026	-	404,026	404,026
2027	•	309,997	309,997
2028	-	296,825	296,825
2029	-	205,477	205,477
2030	~	189,374	189,374
2031	-	221	221
Ending Balance	-	-	-

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ANALYSIS OF TEST YEAR FIT - TAX METHOD 2 TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

1 ! :	T			· · · · · · · · · · · · · · · · · · ·
Line No.	Description	Total	Operating	Non-Operating
'```	(a)	(b)	(c)	(d)
1	Income Before Taxes	922,954,112	954,300,874	(31,346,762)
2	B. a. a. a. d. R. a. a. a.			
3 4	Permanent Items: Meals & Entertainment	1,697,686	1,697,686	
5	AFUDC Equity	(27,208,033)	1,097,000	(27,208,033)
6	Nondeductible Penalties & Fees	764,038	_	764,038
7	Social Club Dues	207,160	207,160	-
8	Commuter Expenses	1,420,342	1,420,342	-
9	Civic and Political Activities	3,172,909	-	3,172,909
10	Employee Compensation Plans	(14,387,668)	(4,969,701)	(9,417,966)
11	Non-recoverable Pension & OPEBs	3,439,754	•	3,439,754
12	SARs Capitalized	353,019		353,019
13	Amortization of Organizational Expenditures	(120,366)	(120,366)	(00.00=)
14	Deductible State Tax	(24,149,922)	(24,127,297)	(22,625)
15 16	Total Permanent Items	(54,811,081)	(25,892,177)	(28,918,904)
17	Temporary Differences:			
18	Liberalized Depreciation			
19	Tax > Book Depreciation	(140,027,423)	(140,027,423)	
20	Software Development Costs	(135,840,689)	(135,840,689)	-
21	Repair Expense	(151,262,484)	(151,262,484)	-
22	Cost of Removal	(129,340,536)	(129,340,536)	
23	Self-Contructed Assets Sec. 263A	(36,210,732)	(36,210,732)	*
24	CIAC	48,861,823	48,861,823	-
25	Capitalized Interest	17,913,000	17,913,000	•
	AFUDC Debt	(14,204,809)	(14,204,809)	-
27	Gain/(Loss) on Disposition of Assets	(12,047,944)	(12,047,944)	(24 475 204)
28 29	P&O Non-Service Cost (CWIP&PIS) Supplemental Retirement Plan	(21,475,301) 1,214,871	1,214,871	(21,475,301)
	LTIP Amortization	3,635,365	3,635,365	- -
	Other Post Employement Benefits - FAS 106	(10,463,199)	(10,463,199)	
	Other Post Employement Benefits - FAS 112	51,678	51,678	-
33	Salary Deferral Plan	7,788,021	7,788,021	-
34	Pension Accrual / Funding Difference	60,560,259	60,560,259	-
35	Bad Debts	4,755,508	4,755,508	-
	Prepaid Insurance	(1,923,024)	(1,923,024)	-
	Vacation Pay Accrual	(332,581)	(332,581)	-
	Performance Incentive Plan	(14,185,444)	(14,185,444)	-
	Rate Case Expenses	(2,990,594)	(2,990,594)	-
40 41	Deferred Unbilled TCRF/EECRF Reg Liability Can Structure Refund	(3,864,232) 213	(3,864,232 30) 213	-
	Cap Structure Refund FIT Refund	2,894	2,894	-
42	Deferred Unbilled EECRF Reg Liability	107,246	107,246	-
	Interest Rate Savings Reg Liability	(432,008)	(432,008)	-
45	Reg Liability - COVID19 - Retail Surcharge	5,787,313	5,787,313	
46	Reg Liability - Deferred OPEB Cost	10,657,230	10,657,230	•
47	Reg Liability - Over-Collection of Int Asset Amort	13,536,943	13,536,943	-
48	Self Insurance Reserve	(75,167,030)	(75,167,030)	-
49	IBNR Medical Dental	2,055,700	2,055,700	•
	G/L on Interest Rate Swaps	1,718,757	1,718,757	-
	Amortization of Organizational Expenditures	(28,983)	(28,983)	-
	Deferred FICA Payments	(9,956,282)	(9,956,282)	-
	Deferred Revenue - AMS	20,475,726	20,475,726	-
	Regulatory Asset for Employee Benefit	53,575,328	53,575,328	•
	Reg Asset Costs – AMS Meters Regulatory Asset for Energy Efficiency Performance Benus	644,985	644,985	•
56 57	Regulatory Asset for Energy Efficiency Performance Bonus Regulatory Asset - HB 2483 Mbl Gens & Reloc Costs	(16,546,989) (26,088)	(16,546,989) (26,088)	-
	Debt Recall Premium and Expense	4,466,185	4,466,185	-
	Contra Debt Amortization - Oncor	873,132	873,132	-
		0.0,.02	3.3,.32	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ANALYSIS OF TEST YEAR FIT - TAX METHOD 2 TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

Line	T T			
No.	Description	Total	Operating	Non-Operating
	(a)	(b)	(c)	(d)
60	Merger Transaction Costs	(767,374)	(767,374)	÷
61	Regulatory Asset for TCRF	(41,275,820)	(41,275,820)	=
62	Regulatory Asset for Energy Efficiency Program Costs	(4,415,075)	(4,415,075)	-
63	Reg Asset - Defaulted REPs	(8,914,694)	(8,914,694)	-
64	Reg Asset - Sharyland Whisle Dist Sub Tariff	(20,686,978)	(20,686,978)	-
65	Reg Asset - NTU Transition Costs	(200,823)	(200,823)	•
66	Reg Asset - Power Line Safety	(3,283,145)	(3,283,145)	•
67	Reg Asset - COVID19 - Incremental Expense	(13,300,367)	(13,300,367)	-
68	Leased Assets	2,912,142	2,912,142	-
69	Regulatory Asset for Workers Compensation	290,400	290,400	
70	Subtotal	(607,285,929)	(585,810,629)	(21,475,301)
71				
72	Taxable Income	260,857,101	342,598,069	(81,740,967)
73	Tax Rate	21%	21%	21%
74	Federal Income Taxes before credits	54,779,991	71,945,594	(17,165,603)
75	Less: credits			
76	R&D Credit	352,219	352,219	-
77	Federal Income Tax after credits	54,427,772	71,593,375	(17,165,603)
78	Federal Impact of State Tax Adjustments	29,870	29,870	-
79	Prior Period Adjustments	7,319,116	7,265,245	53,871
80	Interest on FIN 48	13,309	13,309	
81	Current Federal Income Taxes	61,790,067	78,901,800	(17,111,733)
82				
83	Deferred Income Taxes on Temporary Differences	127,530,045	123,020,232	4,509,813
84				
85	Deferred Only Items			
86	Depreciation Differences	280,766	280,766	-
87	Protected Excess Deferred Taxes	(22,126,157)	(22,126,157)	-
88	Non-protected Excess Deferred Taxes	(30,159,719)	(30,159,719)	
89	Federal Benefit of State Deferred	22,574	22,574	-
90	Prior Period Adjustments	(7,559,826)	(7,559,826)	
91	Total Deferred Federal Income Taxes	67,987,683	63,477,870	4,509,813
92				
93	Investment Tax Credit Adjustments	(1,174,250)	(1,174,250)	-
94	·	,	, . ,	
95	Total Federal Income Taxes	128,603,501	141,205,420	(12,601,919)

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ANALYSIS OF DEFERRED FIT TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

There are no supporting workpapers for Schedule II-E-3.16

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC ANALYSIS OF EXCESS DEFERRED TAXES BY TIMING DIFFERENCE TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

On and well NTIN	Adjusted Balance	2018	2019	2020 Amortization	2021	Balance at	Test Year Amortization	Amortization
Oncor (excl NTU) Protected	at 12/31/17	Amortization	Amortization	Amortization	Amortization	12/31/21	Amontzation	Method
Liberalized Depreciation	(1,007,834,590)	18,401,003	18,009,935	17,412,844	16,902,061	(937,108,747)	16,902,061	ARAM
Contributions in Aid of Construction Total Protected	31,300,388 (976,534,202)	(3,609,515) 14,791,488	(3,349,333) 14,860,602	(3,036,784) 14,376,080	(2,732,761) 14,169,300	18,572,015 (918,536,732)	(2,732,761) 14,169,300	ARAM
Total Protected	(070,334,202)	14,701,400	14,000,002	14,010,000	14,100,000	(010,000,102)	14,100,000	
Non-protected								
Sec 1031 LKE Basis Difference	(27,781,364)	1,000,043	2,832,179	2,720,056 1,493,624	2,720,056	(18,509,030) (9,923,888)	3,701,806	5 years
Audit Adjustments AFUDC Debt	(14,929,634) (17,684,564)	524,874 621,553	1,493,624 1,768,741	1,768,741	1,493,624 1,768,741	(11,756,788)	1,984,778 2,351,358	5 years 5 years
Casualty Losses	(10,421,128)	366,562	1,043,119	1,043,119	1,043,119	(6,925,209)	1,385,042	5 years
Software	(55,840,111)	2,670,477	7,599,323	7,599,323	7,599,323	(30,371,665)	8,074,333	5 years
Repair Expense	(124,829,359)	4,447,707	12,656,748	12,856,748	12,856,748	(82,411,408) (34,329,077)	16,482,282	5 years
Mixed Service Cost Tax Capitalized Interest	(51,536,667) 19,719,719	1,804,291 (697,255)	5,134,433 (1,984,164)	5,134,433 (1,984,164)	5,134,433 (1,984,164)	13,069,972	6,865,815 (2,613,994)	5 years 5 years
Other Basis Differences	(1,614,801)	10,208	29,045	29,045	29,045	(1,517,458)	303,492	5 years
Plant-related	(284,917,909)	10,748,460	30,573,048	30,460,925	30,460,925	(182,674,551)	36,534,910	•
Bad Debts	487,273	(11,265)	(48,727)	(48,727)	(48,727)	329,827	(65,965)	5 years
Deferred Revenue - AMS - FBOS	153,781	(3,565)	(15,378)	(15,378)	(15,378)	104,092	(20,818)	5 years
Vacation Pay Accrual	407,491	(11,708)	(40,749)	(40,749)	(40,749)	273,536	(54,707)	5 years
Performance Enhancement Plan	4,376,044	(125,730)	(437,604)	(437,604)	(437,604)	2,937,502	(587,500)	5 years
Deferred Unbilled TCRF/EECRF Reg Liability Reg Asset - TCRF	8,894,452 (1,095,521)	(207,831) 25,327	(898,990) 109,552	(898,990) 109,552	(898,990) 109,552	5,989,651 (741,538)	(1,197,930) 148,308	5 years 5 years
IBNR - Medical/PIPD	766,226	(21,591)	(76,623)	(76,623)	(76,623)	514,766	(102,953)	5 years
Supplemental Retirement Plan	5,775,019	(156,110)	(577,502)	(577,502)	(577,502)	3,886,403	(777,281)	5 years
LTIP Amortization	3,877,248	(104,809)	(387,725)	(387,725)	(387,725)	2,609,264	(521,853)	5 years
OPEB FAS 106 OPEB FAS 112	101,282,638 2,642,610	(2,737,860) (71,435)	(10,128,264) (264,261)	(10,128,264) (264,261)	(10,128,264) (264,261)	68,159,986 1,778,392	(13,631,997) (355,678)	5 years 5 years
Salary Deferral Plan - Assets	(745,632)	19,617	74,563	74,563	74,563	(502,326)	100,465	5 years
Salary Deferral Plan - Liabilities	6,267,147	(164,884)	(626,715)	(626,715)	(626,715)	4,222,118	(844,424)	5 years
Pension Plan Contributions Pension Plan Expense	(90,457,633)	2,445,086 (3,057,011)	9,045,195	9,045,195 (11,308,910)	9,045,195 (11,308,910)	(60,876,962) 76,105,362	12,175,392 (15,221,072)	5 years
Amo of Organizational Expenditures	113,089,103 23,670	(832)	(11,308,910) (2,367)	(2,367)	(11,308,910)	15,737	(3,147)	5 years 5 years
Mark-to-Market	3,909,303	(137,377)	(390,930)	(390,930)	(390,930)	2,599,136	(519,827)	5 years
Prepaid Insurance	(845,968)	19,918	84,597	84,597	84,597	(572,259)	114,452	5 years
Provision for Self Insurance	(61,439,218) (29,291,668)	1,425,800 677,173	6,143,922 2,929,167	6,143,922 2,929,167	6,143,922 2,929,167	(41,581,652) (19,826,994)	8,316,330 3,965,399	5 years
Deferred Revenue - AMS Fed Regulatory Asset for Employee Benefit	(50,661,092)	1,369,464	5,066,109	5,066,109	5,066,109	(34,093,301)	6,818,660	5 years 5 years
Reg Asset Costs - AMS Meters	(442,962)	10,241	44,296	44,296	44,296	(299,833)	59,987	5 years
Regulatory Asset for Deferred Depreciation	(8,000,968)	184,969	800,097	800,097	800,097	(5,415,708)	1,083,142	5 years
Debt Recall Premium and Expense Reg Asset - Defaulted REPs	(1,616,832)	56,817 2,520	161,683 10,900	161,683 10,900	161,683 10,900	(1,074,986) (73,779)	214,993 14,756	5 years
Reg Asset - Detaulted REPs Reg Asset - Local Gross Receipts Taxes	(108,999) (2,762,504)	63,864	276,250	276,250	276,250	(1,869,890)	373,978	5 years 5 years
Reg Asset - Sharyland Whisle Dist Sub Tariff	(211,160)	4,882	21,116	21,116	21,116	(142,930)	28,586	5 years
Reg Asset Workers Comp	(648,133)	17,520	64,813	64,813	64,813	(436,174)	87,235	5 years
Rate Case Expense Non-plant-related	(712,803) 2,910,912	16,479 (472,321)	71,280 (301,205)	71,280 (301,205)	71,280 (301,205)	(482,484) 1,534,976	98,497	5 years
Note-plant-related	2,810,812	(4/2,021)	(501,200)	(301,200)	(001,200)	1,004,010		
Protected excess returned in rates		8,273,416	22,126,157	22,126,157	22,126,157	74,651,887		
Protected excess amortized		14,791,488 (6,518,072)	14,660,602 7,465,555	14,376,080 7,750,077	14,169,300 7,956,857	57,997,470 16,654,417	(3,330,883)	5 years
Excess reserve		[0,516,012]	7,405,555	1,150,011	1,950,057	10,034,417	[3,330,003]	o years
Total Non-protected	(282,006,997)	3,758,067	37,737,398	37,909,797	38,116,577	(164,485,158)	32,897,032	
Total Excess Deferrred Taxes	(1,258,541,199)	18,549,555	52,398,000	52,285,877	52,285,877	(1,083,021,890)	47,066,332	
	Balance at	2018	2019	2020	2021	Balance at	Test Year	Americation
NTU	12/31/17 (2017 Tax Return)	Amortization	Amortization	Amortization	Amortization	12/31/21	Amortization	Amortization Method
Protected	•							-
Liberalized Depreciation	(58,219,443)	2,343,737	2,343,737	2,312,761	2,187,851 (123,394)	(49,031,358)	2,187,851 (123,394)	ARAM
Contributions in Aid of Construction Total Protected	1,750,024 (56,469,419)	(159,865) 2,183,872	(159,865) 2,183,872	(135,188) 2,177,573	2.064.457	1,171,713 (47,859,645)	2,064,457	ARAM
, , , , , , , , , , , , , , , , , , , ,								
Non-protected								_
Basis Differences In-service Basis Differences CWIP	(404,695) 221,488	•		•	·	(404,695) 221,488	80,939 (44,298)	5 years 5 years
Plant-related	(183,207)	· · · · · · · · · · · · · · · · · · ·	-			(183,207)	36,641	o years
Capitalized Intangibles	862,123	-	•	•	-	862,123	(172,425)	5 years
Transaction Costs Non-plant-related	11,625 873,748					11,625 873,748	(2,325)	5 years
	2101170							
Protected Excess Returned in Rates			·					
Protected Excess Amortized		2,183,872	2,183,872	2,177,573	2,064,457	8,609,774	1 721 055	£
Excess Reserve		(2,183,872)	(2,183,872)	(2,177,573)	(2,064,457)	(8,609,774)	1,721,955	5 years
Total Non-protected	690,541	(2,183,872)	(2,183,872)	(2,177,573)	(2,064,457)	(7,919,233)	1,583,847	
						(FE 372 275)	2 2 2 2 2 2 2	
Total Excess Deferrred Taxes	(55,778,878)					(55,778,878)	3,648,304	
Total Oncor including NTU Excess Deferred Taxes	(1,314,320,077)	18,549,555	52,398,000	52,285,877	52,285,877	(1,138,800,768)	50,714,635	

2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC EFFECTS OF POST-TEST-YEAR ADJUSTMENTS TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

There are no supporting workpapers for Schedule II-E-3.20

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2022 RATE CASE ONCOR ELECTRIC DELIVERY COMPANY LLC 2020 TAX RETURN TEST YEAR ENDING DECEMBER 31, 2021 SPONSOR: B. L. CLUTTER

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.

FAX COVER SHEET

OFFICE OF CHIEF COUNSEL, IRS



Date Sent: March 23, 2018 Pages Sent: 10

Deliver To: James Warren Fax Number: 2026265801

Organization: Miller & Chevalier Chartered Phone Number:

Sender: Martha Garcia Fax Number:

Office: Office of Chief Counsel Phone Number:2023175123

Sent By: Deanna.J.Poole@IRSCOUNSEL.TREAS.GOV

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COMMENTS:

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Internal Revenue Service

Index Number: 168.24-01

Department of the Treasury

Washington, DC 20224

Third Party Communication: None Date of Communication Not Applicable

E. Allen Nye, Jr.

Sr. Vice President General Counsel &

Secretary

Oncor Electric Delivery Company LLC 1616 Woodall Rodgers Freeway

Dallas, TX 75202

In Re:

Oncor Electric Delivery Company LLC

Person To Contact:

Martha M. Garcia, ID No. 0630922

Telephone Number: (202) 317-6853 Refer Reply To. CC:PSI:B06 PLR-129810-17

Date:

March 14, 2018

LEGEND

Taxpayer A = Oncor Electric Delivery Company LLC

Taxpayer B = Sharyland Distribution & Transmission Services,

L.L.C.

Partnership = Sharyland Utilities, L.P.

Taxpayer A, LLC = Oncor AssetCo.

Taxpayer B, LLC = Sharyland Distribution & Transmission Services

AssetCo.

State A = Texas

State B = Delaware

Regulator = Public Utility Commission of Texas

Date 1 = July 21, 2017

 \underline{a} = 78 million

b = 70 million

 \underline{c} = 35 million

 \underline{d} = 401 million

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 \underline{e} = 383 million

Taxpayer A Liability = A deferred tax liability in an amount equal to the

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product of (a) the statutory corporate tax rate (35%) and (b) the excess of its initial net book basis over its

initial tax basis in the Taxpayer B Assets it is

acquiring.

Taxpayer B Liability = A deferred tax liability in an amount equal to the

product of (a) the statutory corporate tax rate (35%) and (b) the excess of its initial net book basis over its

initial tax basis in the Taxpayer A Assets it is

acquiring.

Dear Mr. Nye:

This letter responds to a request for a private letter ruling dated September 22, 2017, and subsequent correspondence, submitted on behalf of Taxpayer A by your authorized representatives. Taxpayer A requested a ruling regarding the application of the normalization rules under § 168(i)(9) of the Internal Revenue Code and § 1.167(l)-1 of the Income Tax Regulations to an exchange of like kind properties between Taxpayer A and Taxpayer B. The relevant facts as represented in your submissions are set forth below.

FACTS

Taxpayer A is a State B limited liability company, which is classified as a partnership for federal income tax purposes. Taxpayer A owns and operates a regulated electricity transmission and distribution system in State A. Taxpayer A provides distribution services to retail electric providers that sell electricity to consumers. Taxpayer A also provides transmission services to other electricity distribution companies, cooperatives, municipalities, and retail energy providers. Taxpayer A's operations are subject to the regulatory jurisdiction of the Regulator for rates and conditions of service. The rates for the distribution and transmission services are established under traditional ratemaking on a rate base/rate of return basis.

Taxpayer B is a State A limited liability company, which is classified as a partnership for federal income tax purposes. Taxpayer B owns regulated electricity transmission and distribution facilities throughout State A. Taxpayer B leases these facilities to Partnership, a State A limited partnership, which is classified as a partnership for federal income tax purposes. Partnership operates the electricity transmission and distribution facilities and provides both distribution services to retail electric providers that sell electricity to consumers and transmission services to other

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electricity distribution companies, cooperatives, municipalities, and retail energy providers. The operation of the electricity transmission and distribution facilities is subject to the regulatory jurisdiction of the Regulator for rates and conditions of service. The rates for the distribution and transmission services are established under traditional ratemaking on a rate base/rate of return basis.

On Date 1, Taxpayer A, Taxpayer B, and Partnership entered into an Agreement and Plan of Merger, pursuant to which Taxpayer A will transfer certain of its electricity transmission facilities to Taxpayer B, and Taxpayer B will transfer substantially all of its electricity distribution facilities and certain of its electricity transmission facilities to Taxpayer A ("Merger Agreement"). This transaction will allow Taxpayer A to expand its existing distribution network into a growing service area it had not previously served, and add additional retail customers. This transaction will provide Taxpayer B with additional transmission assets to meet the infrastructure needs for safe, reliable, and affordable electric power of a growing State A economy.

Pursuant to the Merger Agreement, the following transactions will occur after the taxpayers receive the necessary approvals:

- 1) Taxpayer A will transfer certain of its electricity transmission facilities ("Taxpayer A Assets") to a newly-formed limited liability company (Taxpayer A, LLC). Taxpayer A, LLC will be wholly-owned by, and treated as a disregarded entity as to, Taxpayer A. Taxpayer A represents that as a result, Taxpayer A will be deemed to continue to own the Taxpayer A Assets for federal income tax purposes.
- 2) Taxpayer B will transfer assets comprising substantially all of its electricity distribution facilities and certain of its electricity transmission facilities ("Taxpayer B Assets") to a newly-formed limited liability company, Taxpayer B, LLC. Taxpayer B, LLC will be wholly-owned by, and treated as a disregarded entity as to, Taxpayer B. Taxpayer A represents that as a result, Taxpayer B will be deemed to continue to own the Taxpayer B Assets for federal income tax purposes.
- 3) Taxpayer A, LLC will merge with and into Taxpayer B, with Taxpayer B as the surviving entity. As a result, Taxpayer B will become the direct owner of the Taxpayer A Assets. Taxpayer A represents that for federal income tax purposes, because Taxpayer A, LLC is disregarded, Taxpayer A will be deemed to transfer the Taxpayer A Assets to Taxpayer B.
- 4) Substantially simultaneously with, and as consideration for, the transfer of the Taxpayer A Assets by Taxpayer A to Taxpayer B, Taxpayer B, LLC will merge with and into Taxpayer A, with Taxpayer A as the surviving entity. Taxpayer A will also pay cash to Taxpayer B for a small portion of the Taxpayer B Assets. As a result, Taxpayer A will become the direct owner of the Taxpayer B Assets. Taxpayer A represents that for

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federal income tax purposes, because Taxpayer B, LLC is disregarded, Taxpayer B will be deemed to transfer the Taxpayer B Assets to Taxpayer A.

The third and fourth transactions are expected to be treated for tax purposes as a like kind exchange under § 1031 between Taxpayer A and Taxpayer B of the Taxpayer B Assets for the Taxpayer A Assets (and cash). Substantially all of this exchange is expected to be treated as an exchange of properties that are of "like kind" within the meaning of § 1031 and, thus, qualify for tax deferred treatment. However, Taxpayer B, and possibly Taxpayer A, are expected to have some amount of "exchange group deficiencies" or "exchange group surpluses" within the meaning of § 1.1031(j)-1(b)(4). Therefore, the taxpayers may recognize some amount of taxable gain in the like kind exchange. Taxpayer A and Taxpayer B will take a substituted tax basis in the assets acquired by each of them, adjusted as specified in § 1.1031(j)-1(c) for exchange group deficiencies and surpluses and taxable gain recognized.

For regulatory purposes, Taxpayer A will record the Taxpayer B Assets it will receive at the same regulatory net book value at which those assets had been recorded by Taxpayer B immediately prior to the like kind exchange. Similarly, Taxpayer B will record the Taxpayer A Assets it will receive at the same regulatory net book value at which those assets had been recorded by Taxpayer A immediately prior to the like kind exchange. The regulatory net book value of the Taxpayer B Assets is expected to approximately equal the regulatory net book value of the Taxpayer A Assets, plus the amount of cash paid by Taxpayer A to Taxpayer B in the like kind exchange.

For federal income tax purposes, Taxpayer A and Taxpayer B claimed accelerated depreciation (including, in certain cases, bonus depreciation) on the assets they owned. The Taxpayer A Assets include electricity transmission systems. The Taxpayer B Assets include electricity distribution systems and electricity transmission systems.

Prior to the like kind exchange, each taxpayer recorded an accumulated deferred federal income tax ("ADFIT") reserve to reflect the deferral of federal income taxes attributable to its claiming accelerated depreciation and for other temporary differences for its public utility assets. Immediately prior to the consummation of the like kind exchange, it is projected that Taxpayer A will have an ADFIT reserve balance attributable to the Taxpayer A Assets of approximately \$a, approximately \$b of which will be attributable to accelerated depreciation. Further, immediately prior to the consummation of the like kind exchange, Taxpayer B is projected to have an ADFIT reserve balance attributable to the Taxpayer B Assets of approximately \$c, substantially all of which will be attributable to accelerated depreciation. Taxpayer A and Taxpayer B propose to record the following entries to their regulated books of account to reflect the like kind exchange.

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Taxpayer A will remove from its regulated books of account the entire approximately \$\frac{a}{2}\$ of ADFIT reserve balance associated with the Taxpayer A Assets it is relinquishing. Similarly, Taxpayer B will remove the entire approximately \$\frac{c}{2}\$ of ADFIT reserve balance associated with the Taxpayer B Assets it is relinquishing. Taxpayer A will increase a non-operating income account in the amount of the ADFIT reserve so removed. Similarly, Taxpayer B will increase a non-operating income account in the amount of the ADFIT reserve balance it removed.

Taxpayer A will record the Taxpayer B Assets it is acquiring as an asset on its regulated books of account in an amount equal to Taxpayer B's regulatory net book value in the Taxpayer B Assets immediately prior to the like kind exchange. Similarly, Taxpayer B will record the Taxpayer A Assets it is acquiring as an asset on its regulated books of account in an amount equal to Taxpayer A's regulatory net book value in the Taxpayer A Assets immediately prior to the like kind exchange. As a result, Taxpayer A's initial net book basis in the Taxpayer B Assets it is acquiring is projected to be approximately \$\frac{d}{2}\$, and Taxpayer B's initial net book basis in the Taxpayer A Assets it is acquiring is projected to be approximately \$\frac{d}{2}\$.

Taxpayer A will book Taxpayer A Liability. Similarly, Taxpayer B will book Taxpayer B Liability. When Taxpayer A and Taxpayer B recover the book carrying value of the replacement property in rates, they will have to pay the Taxpayer A Liability and Taxpayer B Liability, respectively, to the government. Taxpayer A and Taxpayer B will have removed the ADFIT associated with the relinquished property from their regulated books of account, and will not record any of the replacement properties' pre-transactional ADFIT.

Taxpayer A represents that its accounting entries are in accordance with GAAP applicable to rate regulated enterprises. Based on discussions with Regulator staff and others, Taxpayer A has concluded that it will not collect the Taxpayer A Liability from customers. Thus, Taxpayer A does not anticipate establishing a regulatory asset. As a result, Taxpayer A's post-like kind exchange rate base computation will be reduced by its Taxpayer A Liability balance in addition to any additional ADFIT balances that are created after the transaction.

RULING REQUESTED

Subsequent to the like kind exchange, it will be consistent with the requirements of § 168(i)(9) and § 1.167(1)-1 for Taxpayer A to recognize the Taxpayer A Liability balance for ratemaking purposes and record such balance on its regulated books of account.

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LAW AND ANALYSIS

Section 168(f)(2) provides that the depreciation deduction determined under \S 168 shall not apply to any public utility property (within the meaning of \S 168(i)(10)) if the taxpayer does not use a normalization method of accounting.

In order to use a normalization method of accounting, § 168(i)(9)(A)(i) requires a taxpayer, in computing its tax expense for establishing its cost of service for ratemaking purposes and reflecting operating results in its regulated books of account, to use a method of depreciation for property that is the same as, and a depreciation period for such property that is not shorter than, the method and period used to compute its depreciation expense for such purposes. Under § 168(i)(9)(A)(ii), if the amount allowable as a deduction under § 168 differs from the amount that would be allowable as a deduction under § 167 using the method, period, first and last year convention, and salvage value used to compute regulated tax expense under § 168(i)(9)(A)(i), then the taxpayer must make adjustments to a reserve to reflect the deferral of taxes resulting from such difference.

Section 168(i)(9)(B)(i) provides that one way the requirements of § 168(i)(9)(A) will not be satisfied is if the taxpayer, for ratemaking purposes, uses a procedure or adjustment which is inconsistent with such requirements. Under § 168(i)(9)(B)(ii), such inconsistent procedures and adjustments include the use of an estimate or projection of the taxpayer's tax expense, depreciation expense, or reserve for deferred taxes under § 168(i)(9)(A)(ii), unless such estimate or projection is also used, for ratemaking purposes, with respect to all three of these items and with respect to the rate base.

Former § 167(I) generally provided that public utilities were entitled to use accelerated methods for depreciation if they used a "normalization method of accounting." A normalization method of accounting was defined in former § 167(I)(3)(G) in a manner consistent with the definition in § 168(i)(9)(A). Section 1.167(I)-1(a)(1) provides that the normalization requirements for public utility property pertain only to the deferral of federal income tax liability resulting from the use of an accelerated method of depreciation for computing the allowance for depreciation under § 167 and the use of straight-line depreciation for computing tax expense and depreciation expense for purposes of establishing cost of services and for reflecting operating results in regulated books of account. These regulations do not pertain to other book-tax timing differences with respect to state income taxes, F.I.C.A. taxes, construction costs, or any other taxes and items.

Section 1.167(I)-1(h)(1)(i) provides that the reserve established for public utility property should reflect the total amount of the deferral of federal income tax liability resulting from the taxpayer's use of different depreciation methods for tax and ratemaking purposes.

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Section 1.167(l)-1(h)(1)(iii) provides that the amount of federal income tax liability deferred as a result of the use of different depreciation methods for tax and ratemaking purposes is the excess (computed without regard to credits) of the amount the tax liability would have been had the depreciation method for ratemaking purposes been used over the amount of the actual tax liability. This amount shall be taken into account for the taxable year in which the different methods of depreciation are used.

Section 1.167(I)-1(h)(2)(i) provides that the taxpayer must credit this amount of deferred taxes to a reserve for deferred taxes, a depreciation reserve, or other reserve account. This regulation further provides that the aggregate amount allocable to deferred taxes may be reduced to reflect the amount for any taxable year by which federal income taxes are greater by reason of the prior use of different methods of depreciation under section 1.167(1)-1(h)(1)(i) or to reflect asset retirements or the expiration of the period for depreciation used for determining the allowance for depreciation under section 167(a).

Taxpayer A has transferred the Taxpayer A Assets and received replacement assets in exchange. Taxpayer A has disposed of Taxpayer A Assets, and those assets have been removed from Taxpayer A's regulatory books of account. Taxpayer A's ADFIT was created due to the deferral of federal taxes attributable to Taxpayer A's claiming accelerated depreciation and other temporary differences with respect to the relinquished property as required by § 1.167(I)-1(h)(2). The disposal of the relinquished property from Taxpayer A's regulatory books of account is the functional equivalent of a retirement of the property (see generally §§ 1.167(a)-8(a) and 1.168(i)-8(b)(2)). Section 1.167(I)-1(h)(2) provides that the accumulated ADFIT balance is adjusted to reflect such dispositions. The required adjustment is the removal of the ADFIT balance with respect to the relinquished property from Taxpayer A's regulated books of account.

In accordance with this requirement, Taxpayer A will remove from its regulated books of account the entire approximately \$\(\frac{a}{2}\) of ADFIT reserve balance associated with the Taxpayer A Assets it is relinquishing. Taxpayer A will not record on the utility's regulated books of account any of the replacement properties' pre-transactional ADFIT

In this case, we are satisfied that the Taxpayer A Liability is unrelated to the relinquished properties' ADFIT, and thus, its regulatory treatment is beyond the scope of the normalization rules. Therefore, we conclude that subsequent to the like kind exchange, it will be consistent with the requirements of § 168(i)(9) and § 1.167(1)-1 for Taxpayer A to recognize the Taxpayer A Liability balance for ratemaking purposes and record such balance on its regulated books of account.

Except as specifically set forth above, no opinion is expressed or implied concerning the federal income tax consequences of the above described facts under any other provision of the Code or regulations. Specifically, we express no opinion

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regarding any consequences of the exchange described above, including whether such exchange satisfies the provisions of § 1031.

This ruling is directed only to the taxpayer requesting it. Section 6110(k)(3) of the Code provides that it may not be used or cited as precedent.

This ruling is based upon information and representations submitted by Taxpayer and accompanied by penalty of perjury statements executed by an appropriate party. While this office has not verified any of the material submitted in support of the request for rulings, it is subject to verification on examination.

In accordance with the power of attorney on file with this office, a copy of this letter is being sent to your authorized representatives.

Sincerely,

David A. Selig Senior Counsel, Branch 6 Office of Associate Chief Counsel (Passthroughs & Special Industries)

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cc: James I. Warren

Miller & Chevalier Chartered 900 Sixteenth St., NW Washington, DC 20006

cc: Internal Revenue Service

Attn: Director, Central Compliance Large Business & International 1919 Smith Street, Stop 1000-HOU

Houston, TX 77083-8049

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FAX COVER SHEET

OFFICE OF CHIEF COUNSEL, IRS



Date Sent: November 26, 2019 Pages Sent: 12

Deliver To: Alexander Zakupowsky, Jr. Fax Number: 2026265801

Organization: Phone Number:

Sender: Garcia Martha M Fax Number:

Office: Office of Chief Counsel Phone Number:(202) 317-6853

Sent By: Martha.M.Garcia@irscounsel.treas.gov

THIS DOCUMENT IS INTENDED ONLY FOR THE NAMED ADDRESSEE.

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COMMENTS:

Hello Mr. Zakupowsky, I am faxing a copy of the signed letter.

Thanks, Martha Garcia

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Internal Revenue Service

Department of the Treasury

Washington, DC 20224

Index Number: 168.24-01

Third Party Communication: None Date of Communication: Not Applicable

Richard Hays

VP and Controller

Oncor Electric Delivery Company LLC 1616 Woodall Rogers Freeway

Dallas, TX 75202

In Re: Oncor NTU Partnership LP

Person To Contact:

Martha M. Garcia, ID No. 0630922

Telephone Number: (202) 317-6853 Refer Reply To. CC:PSI:B06 PLR-113787-19

Date:

LEGEND:

Oncor NTU Partnership LP Taxpayer

(formerly known as InfraREIT Partners, LP)

E.I.N.: 27-3046911

Acquirer Oncor Electric Delivery Company LLC

E.I.N.: 75-2967830

REIT InfraREIT, Inc.

Oncor NTU Intermediate Company LLC Disregarded Entity =

Former Disregarded Entity = Transmission and Distribution Company, L.L.C.

Sharyland Distribution & Transmission LLC

> Services, L.L.C. E.I.N.: 20-5854323

LLC₂ Oncor Electric Delivery Company NTU LLC =

Sharyland Utilities, L.P. Managing Member =

Holdco Oncor NTU GP LLC (formerly known as 1912) =

HoldCo LLC)

Oncor NTU Holdings Company LLC (formerly known Merger Sub =

as 1912 Merger Sub LLC)

Merger Partnership = Oncor T&D Partners, LP

Acquirer Affiliate Oncor NTU Holdings Partnership LP (formerly known =

as 1912 Holding Partnership, LP)

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<u>a</u>	=	72
<u>b</u>	=	28
<u>c</u>	=	100
<u>d</u>	=	129 million
<u>e</u>	=	116 million
<u>f</u>	=	13 million
g	=	10
<u>h</u>	=	99
į	=	1
i	=	110 million
<u>k</u>	=	0
State A	=	Delaware
State B	=	Maryland
State C	=	Texas
Commission	=	Public Utility Commission of Texas
Area A Assets	=	certain electric transmission and distribution assets located in Central, North, and West Texas
Area B Assets	=	certain electric transmission and distribution assets located in the vicinity of the Texas-Mexico border
Date 1	=	May 16, 2019
Date 2	=	October 18, 2018
Dear Mr. Havs:		

Dear Mr. Hays:

This letter responds to a request for a private letter ruling dated June 7, 2019, and submitted on behalf of Taxpayer for a ruling concerning the application of the

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depreciation normalization rules under § 168(i)(9) of the Internal Revenue Code and § 1.167(I)-1 of the Income Tax Regulations (together, the "Normalization Rules") to the direct or indirect acquisition of all of the partnership interests in Taxpayer by Acquirer in a transaction subject to § 743(b). The relevant facts as represented in your submission are set forth below.

FACTS

Taxpayer is a State A limited partnership that is classified as a partnership for federal income tax purposes. REIT, a publicly-traded State B corporation, which is classified as a real estate investment trust for federal income tax purposes, was the general partner of Taxpayer prior to the consummation of the transactions described in this letter. REIT owned approximately <u>a</u> percent of the general and limited partnership interests in Taxpayer. Certain members of management and other investors owned approximately b percent of the limited partnership interests in Taxpayer.

Taxpayer owns <u>o</u> percent of the interests in Disregarded Entity, which is disregarded as an entity separate from Taxpayer for federal income tax purposes. Disregarded Entity was formerly known as Former Disregarded Entity. Former Disregarded Entity was one of two members of LLC. LLC is now known as LLC 2. However, for purposes of this private letter ruling, both LLC and LLC 2 will be referred to as LLC.

LLC owns regulated electricity transmission facilities and certain electricity distribution substations in State C. Prior to the consummation of the transactions described in this letter, Managing Member was the managing member of LLC, and LLC was classified as a partnership for federal income tax purposes. However, pursuant to the transactions, all of Managing Member's interest in LLC was cancelled, which caused LLC to become wholly owned by Former Disregarded Entity and an entity disregarded from Taxpayer for federal income tax purposes. Until the consummation of the transactions, LLC leased the transmission facilities and electricity distribution substations to Managing Member, which operated these facilities and substations.

Since the consummation of the transactions described below, Acquirer, on behalf of LLC, has operated the electricity transmission facilities and distribution substations pursuant to an operation and service agreement. The operation of the electricity transmission facilities and distribution substations is subject to the regulatory jurisdiction of the Commission with respect to rates and conditions of services. The rates for the transmission and distribution services are established under traditional ratemaking on a cost of service, rate of return basis. Although LLC was taxed as a partnership, LLC maintained accumulated deferred federal income tax ("ADFIT") on its regulatory books of account as an entity in the same manner as it would maintain ADFIT if it were a corporation.

Acquirer is a State A limited liability company that is classified as a partnership for federal income tax purposes. Acquirer owns and operates a regulated electricity

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transmission and distribution system in State C. Acquirer's operations are subject to the regulatory jurisdiction of Commission with respect to rates and conditions of service. The rates for its distribution and transmission services are established under traditional ratemaking on a cost of service, rate of return basis.

Merger Sub is a State A limited liability company that was formed by Acquirer in connection with the transactions. Merger Sub is a wholly-owned subsidiary of Acquirer which is disregarded as an entity separate from Acquirer for federal income tax purposes. Merger Partnership was a State A limited partnership formed by Acquirer in connection with the transactions. Immediately prior to the Partnership Merger (as defined in this letter), all of the economic interest of Merger Partnership was held by Merger Sub, and Merger Partnership was disregarded as an entity separate from Acquirer for federal income tax purposes.

Acquirer Affiliate is a State A limited partnership formed by Acquirer in connection with the transactions. Acquirer Affiliate is an indirectly wholly-owned subsidiary of Acquirer which is classified as a partnership for federal income tax purposes. Acquirer's main purpose in consummating the transactions was to expand its operations.

The transactions

On Date 1, the parties consummated the following transactions pursuant to the Agreement and Plan of Merger (the "Asset Exchange Agreement"), dated Date 2, by and among Managing Member, LLC, and Acquirer, and the Agreement and Plan of Merger (the "Merger Agreement"), dated Date 2, by and among Acquirer, Merger Sub, Merger Partnership, REIT, and Taxpayer:

- 1) Managing Member's profits interest in LLC, which had a capital account balance and liquidation value (within the meaning of Notice 2005-42, 2005-1 C.B. 1221) of \$\frac{k}{\text{K}}\$, was cancelled, causing LLC to become directly wholly-owned by Former Disregarded Entity (the "Managing Member Interest Cancellation").
- 2) Pursuant to the Asset Exchange Agreement, (i) Managing Member transferred to LLC certain electric transmission and distribution assets (Area A Assets) with an estimated value of approximately \underline{d} dollars and (ii) LLC transferred to Managing Member certain electric transmission and distribution assets (Area B Assets) with an estimated value of approximately \underline{e} dollars and approximately \underline{f} in cash. The value of the Area B Assets was less than \underline{g} percent of the cash consideration paid in the Mergers (as defined in this letter). The transactions described in this step are referred to as the "Asset Exchange."
- 3) Immediately after Step 2, REIT was merged with and into Merger Sub (the "REIT Merger") with Merger Sub surviving. As a result, Acquirer acquired an

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approximately <u>a</u> percent interest in Taxpayer in exchange for the cash consideration paid pursuant to the REIT Merger.

- 4) Immediately after the REIT Merger, (i) Merger Sub assigned to Acquirer Affiliate <u>h</u> percent of the general partner interest in Taxpayer, representing <u>h</u> percent of a <u>i</u> percent economic interest in Taxpayer, (ii) Merger Sub assigned to Holdco <u>i</u> percent of the general partner interest in Taxpayer, representing <u>i</u> percent of a <u>i</u> percent economic interest in Taxpayer, and (iii) Holdco assigned to Acquirer Affiliate <u>i</u> percent of the general partner interest in Taxpayer (the "Assignments").
- 5) After the assignment in Step 4, Merger Partnership was merged with and into Taxpayer, with Taxpayer surviving (the "Partnership Merger" and together with the REIT Merger, the "Mergers"). As a result, Acquirer acquired an approximate <u>b</u> percent interest in Taxpayer in exchange for the cash consideration paid pursuant to the Partnership Merger.

Result of the consummation of the transactions

- 1) Acquirer Affiliate is the general partner of Taxpayer, which general partner interest is a <u>i</u> percent economic interest in Taxpayer, and Merger Sub owns the limited partner interest in Taxpayer, which limited partner interest represents a <u>h</u> percent economic interest in Taxpayer.
 - 2) Former Disregarded Entity continues to be wholly-owned by Taxpayer.
 - 3) LLC is wholly-owned by Former Disregarded Entity.
- 4) Former Disregarded Entity and LLC are treated as disregarded entities whose assets (and liabilities) are deemed to be owned by Taxpayer for tax purposes.

Taxpayer intends to satisfy the Commission-approved debt-to-equity ratio for LLC through the issuance of notes payable from LLC to Acquirer. Taxpayer does not intend to have any third-party external debt. Distributions from Taxpayer, other than payments on the notes outstanding to Acquirer, will be made \underline{h} percent to Merger Sub and \underline{i} percent to Acquirer Affiliate.

Taxpayer's tax characterization of the steps in the transaction

1) The Managing Member Interest Cancellation in Step 1 of the transaction (i) caused LLC to be deemed to liquidate and become an entity disregarded from Taxpayer and (ii) is properly treated as a tax-free distribution under § 731(a) of all of LLC's assets by LLC to Taxpayer. Taxpayer represents that no portion of the distribution is treated as a distribution described in § 751(b) and that Taxpayer's basis in the LLC's assets does not exceed the adjusted basis of such assets in the hands of LLC for purposes of § 168(i)(7)(A).

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- 2) The Asset Exchange in Step 2 of the transaction is properly treated as a like-kind exchange under § 1031 between LLC and Managing Member of the Area B Assets for the Area A Assets (and cash). Substantially all of this exchange is treated as an exchange of properties that are of "like kind" within the meaning of § 1031 and, thus, qualify for tax deferred treatment. LLC may, however, have some amount of "exchange group deficiencies" and/or "exchange group surpluses" within the meaning of § 1.1031(j)-1(b) and, thus, may recognize some amount of taxable gain in the Asset Exchange.
- 3) The REIT Merger described in Step 3 of the transaction is properly treated as a taxable sale by REIT of all of the REIT's assets, substantially all of which consist of the REIT's general and limited partnership interests in Taxpayer, to Acquirer in exchange for the aggregate amount of cash payable pursuant to the REIT Merger and the assumption of all of the REIT's liabilities (including REIT's share of the liabilities of Taxpayer allocable to the partnership interests treated as sold), followed by a distribution of such cash to the stockholders of the REIT in a liquidation of the REIT which is described in § 331. The taxable sale of the REIT's general and limited partnership interests in Taxpayer to Acquirer is properly treated under § 741 as a sale of partnership interests in Taxpayer.
- 4) The Assignments described in Step 4 of the transaction are properly treated as (i) a tax-free contribution under § 351 of <u>i</u> percent of the general partner interest in Taxpayer by Acquirer to Holdco, (ii) a tax-free contribution under § 721 of <u>i</u> percent of the general partner interest in Taxpayer by Holdco to Acquirer Affiliate, and (iii) a tax free contribution under § 721 of <u>h</u> percent of the general partner interest in Taxpayer by Acquirer to Acquirer Affiliate.
- 5) The Partnership Merger described in Step 5 of the transaction is properly treated under § 741 as a sale of partnership interests in Taxpayer (other than those partnership interests already held by Merger Sub or the Acquirer Affiliate prior to the consummation of the Partnership Merger) to Acquirer in exchange for the aggregate amount of cash payable pursuant to the Partnership Merger plus the portion of the liabilities of Taxpayer which are allocable to the holders of the partnership interests treated as sold.

Taxpayer is not requesting any rulings regarding the foregoing tax characterization/tax treatment.

Taxpayer represents that both the REIT Merger and the Partnership Merger are properly treated as "a transfer of an interest in a partnership" within the meaning of § 743(b). Taxpayer represents that Acquirer intends to cause Taxpayer to make an election under § 754 effective for its taxable year that includes the Mergers. Therefore, Taxpayer also represents that Acquirer will be entitled to a special basis adjustment with respect to Taxpayer's property pursuant to § 743(b).

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LLC has claimed accelerated depreciation (including, in certain cases bonus depreciation) to the extent allowable on its assets. LLC has recorded an ADFIT liability balance consistent with the normalization method of accounting, which reduces its regulatory rate base. Immediately prior to the consummation of the Mergers, LLC had an ADFIT liability balance of approximately j dollars.

Taxpayer makes the following additional representations. Any § 743(b) tax basis adjustments resulting from the Mergers and the depreciation of those adjustments will not change or otherwise impact LLC's public utility property for ratemaking purposes and will not be associated with LLC's cost of service, rate of return ratemaking. Also, neither the Mergers nor the § 743(b) basis adjustments will result in any adjustment to the net book value of, or ADFIT liability attributable to, such property on LLC's (or Taxpayer's) regulatory books of account maintained in accordance with Generally Accepted Accounting Principles ("GAAP") applied to regulated utilities.

RULING REQUESTED

Taxpayer requests a ruling that no violation of the Normalization Rules of § 168(i)(9) and § 1.167(I)-1 will occur if the Taxpayer does not adjust the existing ADFIT balances to account for the consequences of any § 743(b) basis adjustments resulting from the Mergers.

LAW AND ANALYSIS

Section 168(f)(2) provides that the depreciation deduction determined under § 168 shall not apply to any public utility property (within the meaning of § 168(i)(10)) if the taxpayer does not use a normalization method of accounting.

Section 168(i)(10) defines, in part, public utility property as property used predominantly in the trade or business of the furnishing or sale of electrical energy if the rates for such furnishing or sale, as the case may be, have been established or approved by a State or political subdivision thereof.

Prior to the Revenue Reconciliation Act of 1990, the definition of public utility property was contained in § 167(l)(3)(A) and § 168(i)(10), which defined public utility property by means of a cross reference to § 167(l)(3)(A). The definition of public utility property is unchanged. Section 1.167(l)-1(b) provides that under § 167(l)(3)(A), property is public utility property during any period in which it is used predominantly in a § 167(l) public utility activity. The term "section 167(l) public utility activity" means, in part, the trade or business of the furnishing or sale of electrical energy if the rates for such furnishing or sale, as the case may be, are regulated, i.e., have been established or approved by a regulatory body described in § 167(l)(3)(A). The term "regulatory body described in § 167(l)(3)(A)" means a State (including the District of Columbia) or political subdivision thereof, any agency or instrumentality of the United States or a public service or public utility commission or other body of any State or political subdivision

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thereof similar to such a commission. The term "established or approved" includes the filing of a schedule of rates with a regulatory body which has the power to approve such rates, though such body has taken no action on the filed schedule or generally leaves undisturbed rates filed by the taxpayer.

The definitions of public utility property contained in § 168(i)(10) and former § 46(f)(5) are essentially identical. Section 1.167(l)-1(b) restates the statutory definition providing that property will be considered public utility property if it is used predominantly in a public utility activity and the rates are regulated. Section 1.167(l)-1(b)(1) provides that rates are regulated for such purposes if they are established or approved by a regulatory body. The terms established or approved are further defined to include the filing of a schedule of rates with the regulatory body that has the power to approve such rates, even if the regulatory body has taken no action on the filed schedule or generally leaves undisturbed rates filed.

The regulations under former \S 46, specifically \S 1.46-3(g)(2), expand the definition of regulated rates. The expanded definition embodies the notion of rates established or approved on a rate of return basis. This notion is not specifically provided for in the regulations under former \S 167. Nevertheless, there is an expressed reference to rate of return in \S 1.167(l)-1(h)(6)(i). The operative rules for normalizing timing differences relating to use of different methods and periods of depreciation are only logical in the context of rate of return regulation. The normalization method, which must be used for public utility property to be eligible for the depreciation allowance available under \S 168, is defined in terms of the method the taxpayer uses in computing its tax expense for purposes of establishing its cost of service for ratemaking purposes and reflecting operating results in its regulated books of account. Thus, for purposes of applying the normalization rules, the definition of public utility property is the same for purposes of the investment tax credit and depreciation.

Former § 167(I) generally provided that public utilities were entitled to use accelerated methods for depreciation if they used a "normalization method of accounting." A normalization method of accounting was defined in former § 167(I)(3)(G) in a manner consistent with that found in § 168(i)(9)(A). Section 1.167(I)-1(a)(1) provides that the normalization requirements for public utility property pertain only to the deferral of federal income tax liability resulting from the use of an accelerated method of depreciation for computing the allowance for depreciation under § 167 and the use of straight-line depreciation for computing tax expense and depreciation expense for purposes of establishing cost of services and for reflecting operating results in regulated books of account. These regulations do not pertain to other book-tax timing differences with respect to state income taxes, F.I.C.A. taxes, construction costs, or any other taxes and items

In order to use a normalization method of accounting, $\S 168(i)(9)(A)(i)$ requires a taxpayer, in computing its tax expense for establishing its cost of service for ratemaking purposes and reflecting operating results in its regulated books of account, to use a

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method of depreciation for property that is the same as, and a depreciation period for such property that is not shorter than, the method and period used to compute its depreciation expense for such purposes. Under \S 168(i)(9)(A)(ii), if the amount allowable as a deduction under \S 168 differs from the amount that would be allowable as a deduction under \S 167 using the method, period, first and last year convention, and salvage value used to compute regulated tax expense under \S 168(i)(9)(A)(i), then the taxpayer must make adjustments to a reserve to reflect the deferral of taxes resulting from such difference.

Section 168(i)(9)(B)(i) provides that one way the requirements of § 168(i)(9)(A) will not be satisfied is if the taxpayer, for ratemaking purposes, uses a procedure or adjustment which is inconsistent with such requirements. Under § 168(i)(9)(B)(ii), such inconsistent procedures and adjustments include the use of an estimate or projection of the taxpayer's tax expense, depreciation expense, or reserve for deferred taxes under § 168(i)(9)(A)(ii), unless such estimate or projection is also used, for ratemaking purposes, with respect to all three of these items and with respect to the rate base (hereinafter referred to as the "Consistency Rule").

In order to satisfy the Consistency Rule, there must be consistency in the treatment of costs for rate base, regulated depreciation expense, tax expense, and deferred tax revenue purposes. The normalization rules would be violated if the federal income tax component of cost of service reflected depreciation of Taxpayer's costs that are not included in rate base or the depreciation component of cost of service.

Based on the foregoing, we conclude that no violation of the Normalization Rules of § 168(i)(9) and § 1.167(l)-1 will occur if the Taxpayer does not adjust the existing ADFIT balances to account for the consequences of any § 743(b) basis adjustments resulting from the Mergers. This ruling is expressly conditioned upon Taxpayer's representation that any § 743(b) tax basis adjustments resulting from the Mergers and the depreciation of those adjustments will not change or otherwise impact LLC's public utility property for ratemaking purposes and will not be associated with LLC's cost of service, rate of return ratemaking.

Except as specifically set forth above, no opinion is expressed or implied concerning the federal income tax consequences of the above described facts under any other provision of the Code or regulations.

This ruling is directed only to the taxpayer requesting it. Section 6110(k)(3) of the Code provides that it may not be used or cited as precedent.

This ruling is based upon information and representations submitted by Taxpayer and accompanied by penalty of perjury statements executed by an appropriate party. While this office has not verified any of the material submitted in support of the request for rulings, it is subject to verification on examination.

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In accordance with the power of attorney on file with this office, a copy of this letter is being sent to your authorized representatives.

Sincerely,

David A. Selig Senior Counsel, Branch 6 Office of Associate Chief Counsel (Passthroughs & Special Industries)

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cc: Alexander Zakupowsky, Jr. Miller & Chevalier 900 Sixteenth St., NW Washington, DC 20006

cc: James Meyer Vinson & Elkins LLP 2001 Ross Ave., Suite 3900 Dallas, TX 75201

cc: Internal Revenue Service
Attn: Director, Central Compliance
Large Business & International
1919 Smith Street, Stop 1000-HOU
Houston, TX 77083-8049

2022 Rate Case

Oncor Electric Delivery Company LLC

Interest on Customer Deposits (Account 4310100)

Test Year Ending December 31, 2021

Sponsor: W. Alan Ledbetter

	DIST	TRAN	Total
Test year - 2021 Interest Accrual at interest rate 0.61%	952.37	227,916.98	228,869.35 (a)
Known and Measurable Adjustment - Deposits refunded in 2021	0.00	(74,655.73)	(74,655.73) (b)
	952.37	153,261.25	154,213.62
Recalculation using 2022 interest rate 0.06%	97.26	25,726.11	25,823.37
Known and Measurable Adjustment - due to the interest rate change	(855.11)	(127,535.14)	(128,390.25) (c)
Known and Measurable Adjustment - estimate of escrow interest income in 2022	-	(3,005.08)	(3,005.08) (d)
Total Known and Measurable Adjustment	(855.11)	(205,195.95)	(206,051.06) (e) = (b) + (c) + (
Adjusted test year interest on customer deposits	97.26	22,721.03	22,818.29 (f) = (a) - (e)

2022 Rate Case Oncor Electric Delivery Company LLC Reg. Asset Acct. 1824100 Adv. Metering Cust. Education Test Year Ending Dec. 31, 2021

Sponsor: W. Alan Ledbetter

				Approved	Amortizations	At 12-31-2021 Reconciled	5 year		Account 928
Unit	Account	Project	Description	Rate Case Expenses	through 12-31-2021	Balance	Amortization Te	est year amortizations K&	M adjustment #36
ESD	1861101	11AMSREC 2	2011 AMS Reconciliation Case	608,959 52	580,688 66	28,270 86	5,654.17	31,219.68	(25,565.51)
ESD	1861101	13AMSREC 2	013 AMS Reconciliation Expense	312,730 25	293,148 48	19,581 77	3,916 35	21,624 00	(17,707.65)
ESD	1861101	DOC35718 R	Rate Case Expenses for AMS	921,535 55	889,308 49	32,227 06	6,445 41	35,588 28	(29,142 87)
				1,843,225.32	1,763,145.63	80,079.69	16,015 93	88,431 96	(72,416 03)

These rate case expenses were approved in Docket No 46957 Reference Docket No 46957 Finding of Fact Nos.

36 All Oncor investment, including advanced metering system (AMS) investment, through

the end of the test year (December 31, 2016) of \$10,989,502,464, including

\$12,570,327,998 of net plant in service, as presented in Oncor's RFP, is prudent and includable in rate base, except that the six neighborhood reliability lithium-ion batteries used by Oncor are not included in this finding. Oncor can seek a prudence finding related to these batteries in a future proceeding

37 All investment in the distribution and transmission assets that are provided to Oncor in the Sharyland Transaction are used by and useful to Oncor in providing service, are prudent, reasonable, and necessary, and are includable in Oncor's rate base, which with the inclusion of those assets is \$10.991.993.213

Five-year amortizations were approved in Docket No 46957 and began 11-27-2017 when rates were effective. In this case, requesting five-year amortization of unamortized balances at 12-31-2021 that were previously approved.

2022 Rate Case Oncor Electric Delivery Company LLC Reg. Asset Acct. 1824100 Adv. Metering Cust. Education Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Jan-11		0.00		0 00	108
Feb-11		0.00		0 00	107
Mar-11		0 00		0.00	106
Apr-11		0.00		0 00	105
May-11		0 00		0.00	104
Jun-11		0.00		0.00	103
Jul-11		0 00		0.00	102
Aug-11		0.00		0 00	101
Sep-11		0 00		0 00	100
Oct-11		0.00		0.00	99
Nov-11	·	6,101.23	52,254.57	644,074 14	98
Dec-11	* * * * * * * * * * * * * * * * * * * *	6,639.94	(55,795 45)	581,638.75	97
Jan-12	•	6,058.74	14,624 96	590,204 97	96
Feb-12	,	6,212 68	381.04	584,373 33	95
Mar-12		6,216 74	-	578,156.59	94
Apr-12		6,216.74		571,939 85	93
May-12		6,216.74		565,723 11	92
Jun-12 Jul-12		6,216.74 6,216.74		559,506 37 553,289 63	91 90
Aug-12	· ·	6,216.74		547,072.89	90 89
Sep-12		6,216.74	719 55	541,575 70	88
Oct-12		6,225.01	(719 55)	534,631.14	87
Nov-12	·	6,216.64	(11000)	528,414 50	86
Dec-12		6,216 64		522,197 86	85
Jan-13		6,216.64		515,981.22	84
Feb-13		6,216.64		509,764.58	83
Mar-13	509,764.58	6,216.64		503,547 94	82
Apr-13		6,216 64		497,331 30	81
May-13		6,216 64		491,114.66	80
Jun-13	491,114.66	6,216 64		484,898 02	79
Jul-13	484,898.02	6,216 64		478,681.38	78
Aug-13	478,681 38	6,216.64		472,464.74	77
Sep-13	· ·	6,216.64		466,248.10	76
Oct-13	•	6,216.64		460,031.46	75
Nov-13	·	6,216.64	(426 40)	453,388.42	74
Dec-13		6,210 80	•	447,177.62	73
Jan-14 Feb-14	447,177.62 440,966 82	6,210.80		440,966 82 434,756.02	72 71
Mar-14	434,756 02	6,210.80 6,210.80		428,545 22	70
Apr-14	428,545 22	6,210.80		422,334 42	69
May-14	422,334 42	6,210.80		416,123.62	68
Jun-14	416,123 62	6,210.80		409,912.82	67
Jul-14	409,912.82	6,210.80		403,702 02	66
Aug-14	403,702.02	6,210 80		397,491.22	65
Sep-14	397,491.22	6,210.80		391,280.42	64
Oct-14	391,280.42	6,210.80		385,069 62	63
Nov-14	385,069.62	6,210 80		378,858 82	62
Dec-14	378,858.82	6,210.80		372,648 02	61
Jan-15	372,648.02	6,210.80		366,437.22	60
Feb-15	366,437 22	6,210 80		360,226.42	59
Mar-15	360,226 42	6,210.80		354,015 61	58
Apr-15	354,015.61	6,210.80		347,804 81	57
May-15	347,804.81	6,210.80		341,594 01	56
Jun-15	341,594.01	6,210.80		335,383.21	55
Jul-15	335,383.21	6,210.80		329,172.41	54
Aug-15	329,172.41	6,210.80		322,961 61	53
Sep-15	322,961.61	6,210.80		316,750 81	52
Oct-15	316,750.81	6,210.80		310,540.01	51
Nov-15	310,540 01	6,210.80		304,329.21	50
Dec-15 Jan-16	304,329.21 298,118 41	6,210 80		298,118.41	49
Feb-16	298,118 41	6,210 80 6,210.80		291,907.61 285,696 81	48
Mar-16	285,696.81	6,210.80 6,210.80		279,486 01	47 46
14101-10	200,000.01	0,210 00		210,400 01	40

2022 Rate Case Oncor Electric Delivery Company LLC Reg. Asset Acct. 1824100 Adv. Metering Cust. Education Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Apr-16	279,486 01	6,210 80		273,275.21	45
May-16	273,275.21	6,210.80		267,064.41	44
Jun-16	267,064.41	6,210 80		260,853.61	43
Jul-16	260,853.61	6,210.80		254,642 81	42
Aug-16	254,642.81	6,210.80		248,432.01	41
Sep-16	248,432.01	6,210 80		242,221.21	40
Oct-16	242,221 21	6,210.80		236,010.41	39
Nov-16	236,010.41	6,210.80		229,799 61	38
Dec-16	229,799.61	6,210.80		223,588.81	37
Jan-17	223,588 81	6,210 80		217,378.01	36
Feb-17	217,378 01	6,210.80		211,167 21	35
Mar-17	211,167.21	6,210.80		204,956.41	34
Apr-17	204,956 41	6,210.80		198,745 61	33
May-17	198,745.61	6,210.80		192,534 81	32
Jun-17	192,534 81	6,210.80		186,324 01	31
Jul-17	186,324.01	6,210.80		180,113.21	30
Aug-17	180,113.21	6,210.80		173,902.41	29
Sep-17	173,902.41	6,210.80		167,691.61	28
Oct-17	167,691 61	6,210 80		161,480.81	27
11/26/17	161,480 81	5,382 69		156,098.11	26
11/30/17	156,098 11	346.89		155,751.23	60
Dec-17	155,751.23	2,601.64		153,149 59	60
Jan-18	153,149.59	2,601.64		150,547.95	59
Feb-18	150,547 95	2,601.64		147,946.31	58
Mar-18	147,946 31	2,601 64		145,344.67	57
Apr-18	145,344 67	2,601 64		142,743.03	56
May-18	142,743.03	2,601 64		140,141.39	55
Jun-18	140,141.39	2,601.64		137,539 75	54
Jul-18	137,539.75	2,601.64		134,938.11	53
Aug-18	134,938.11	2,601 64		132,336.47	52
Sep-18	132,336.47	2,601 64		129,734 83	51
Oct-18	129,734.83	2,601 64		127,133 19	50
Nov-18	127,133.19	2,601.64		124,531 55	49
Dec-18	124,531 55	2,601.64		121,929.91	48
Jan-19	121,929 91	2,601.64		119,328.27	47
Feb-19	119,328.27	2,601.64		116,726.63	46
Mar-19	116,726.63	2,601.64		114,124 99	45
Apr-19	114,124 99	2,601.64		111,523 35	44
May-19	111,523.35	2,601.64		108,921 71	43
Jun-19	108,921 71	2,601.64		106,320.07	42
Jul-19	106,320 07	2,601.64		103,718.43	41
Aug-19	103,718.43	2,601.64		101,116.79	40
Sep-19	101,116 79	2,601.64		98,515.15	39
Oct-19	98,515 15	2,601 64		95,913.51	38
Nov-19	95,913 51	2,601.64		93,311 87	37
Dec-19	93,311.87	2,601 64		90,710.23	36
Jan-20	90,710 23	2,601.64		88,108.59	35
Feb-20	88,108 59	2,601 64		85,506 95	34
Mar-20	85,506 95	2,601.64		82,905.31	33
Apr-20	82,905 31	2,601.64		80,303.67	32
May-20	80,303.67	2,601.64		77,702 03	31
Jun-20	77,702.03	2,601.64		75,100 39	30
Jul-20	75,100.39	2,601 64		72,498 75	29
Aug-20	72,498 75	2,601 64		69,897 11	28
Sep-20	69,897.11	2,601 64		67,295.47	27
Oct-20	67,295.47	2,601.64		64,693.83	26
Nov-20	64,693.83	2,601.64		62,092.19	25
Dec-20	62,092.19	2,601.64		59,490.55	24
Jan-21	59,490.55	2,601.64		56,888.91	23
Feb-21	56,888.91	2,601.64		54,287 27	22
Mar-21	54,287.27	2,601.64		51,685.63	21
Apr-21	51,685.63	2,601.64		49,083.99	20
May-21	49,083.99	2,601.64		46,482.35	19
Jun-21	46,482 35	2,601.64		43,880 71	18

2022 Rate Case Oncor Electric Delivery Company LLC Reg. Asset Acct. 1824100 Adv. Metering Cust. Education Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Jul-21	43,880 71	2,601.64		41,279 07	17
Aug-21	41,279 07	2,601 64		38,677.43	16
Sep-21	38,677 43	2,601.64		36,075.79	15
Oct-21	36,075.79	2,601.64		33,474.15	14
Nov-21	33,474.15	2,601 64		30,872.51	13
Dec-21	30,872.51	2,601 64		28,270 87	12
Jan-22	28,270.87	2,601 64		25,669.23	11
Feb-22	25,669.23	2,601.64		23,067 59	10
Mar-22	23,067 59	2,601.64		20,465.95	9
Apr-22	20,465 95	2,601 64		17,864 31	8
May-22	17,864 31	2,601 64		15,262.67	7
Jun-22	15,262 67	2,601 64		12,661.03	6
Jul-22	12,661.03	2,601 64		10,059 39	5
Aug-22	10,059.39	2,601.64		7,457.75	4
Sep-22	7,457.75	2,601.64		4,856 11	3
Oct-22	4,856.11	2,601.64		2,254.47	2
Nov-22	2,254.47	2,254.46		0.00	1

These rate case expenses were approved in Docket No. 46957.

Five-year amortization was approved in Docket No 46957 and began 11-27-2017 when rates were effective

26 days of amort based on prior rate case amortization of 11 years

4 days of amortization based on Dkt 46957 amort of 5 years

156,098.11 November 26, 2017 Unamortized Bal

60 months (five-year amortization)

2,601.64 Monthly Amortization

Requesting five-year amortization in the 2022 base rate case if approved in 2022 base rate case, amortization schedule will be revised to reflect approved recovery.

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses For 2011-2012 AMS Reconciliation Filing Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

		Op.	onson. W. Alan Leabette		
<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Jan-11		0 00		0 00	108
Feb-11		0,00		0 00	107
Mar-11		0.00		0 00	106
Apr-11		0 00		0 00	105
May-11		0 00		0 00	104
Jun-11		0.00		0 00	103
Jul-11		0.00		0 00	102
Aug-11		0 00		0 00	101
Sep-11		0 00		0 00	100
Oct-11		0 00		0 00	99
Nov-11		0 00		0 00	98
Dec-11		0.00		0.00	97
Jan-12	0 00	0 00		0 00	96
Feb-12	0 00	0 00		0 00	95
Mar-12	0 00	0 00		0 00	94
Apr-12	0 00	0 00		0 00	93
May-12		0 00		0 00	92
Jun-12		0 00		0 00	91
Jul-12		0 00		0 00	90
		0 00		0 00	
Aug-12					89
Sep-12		0 00		0 00	88
Oct-12		0 00		0 00	87
Nov-12		0 00		0 00	86
Dec-12	0 00	0 00		0 00	85
Jan-13	0 00	0 00		0 00	84
Feb-13	0.00	0 00		0 00	83
Mar-13	0 00	0.00		0 00	82
Apr-13		0 00		0 00	81
May-13		0 00		0 00	80
Jun-13		0.00		0 00	79
Jul-13		0.00		0 01	78
		0.00		0 00	77
Aug-13				0 00	
Sep-13		0 00			76
Oct-13		0.00		0 00	75
Nov-13		0 00		0 00	74
Dec-13	276,508 26	3,787 78		272,720 48	73
Jan-14	272,720 48	3,787.78	26,733 00	295,665 69	72
Feb-14	295,665 69	4,164 31		291,501 39	71
Mar-14	291,501 39	4,164 31	9,342 99	296,680 07	70
Apr-14	296,680 07	4,299 71	146 00	292,526 36	69
May-14		4,301 86		288,224 50	68
Jun-14		4,301 86		283,922 64	67
Jul-14		4,301 86		279,620 78	66
Aug-14	•	4,301 86		275,318 93	65
-		4,301 86			
Sep-14		•		271,017 07	64
Oct-14		4,301 86		266,715 21	63
Nov-14		4,301 86		262,413 35	62
Dec-14		4,301 86		258,111.49	61
Jan-15		4,301 86		253,809 64	60
Feb-15	253,809 64	4,301 86		249,507 78	59
Mar-15	249,507 78	4,301 86		245,205 92	58
Apr-15	245,205 92	4,301 86		240,904 06	57
May-15	240,904 06	4,301 86		236,602 20	56
Jun-15		4,301 86		232,300.34	55
Jul-15		4,301 86		227,998 49	54
Aug-15		4,301 86		223,696 63	53
Sep-15		4,301 86		219,394 77	52
Oct-15		4,301.86		215,092 91	51
Nov-15		4,301 86		210,791 05	50
Dec-15		4,301 86		206,489 19	49
Jan-16	206,489 19	4,301 86		202,187 34	48
Feb-16	202,187 34	4,301 86		197,885 48	47
Mar-16	197,885 48	4,301 86		193,583 62	46
Apr-16	193,583 62	4,301 86		189,281 76	45
May-16	189,281.76	4,301 86		184,979 90	44
Jun-16		4,301 86		180,678 05	43
Jul-16	180,678 05	4,301 86		176,376 19	42
				172,074 33	41
Aug-16	176,376 19	4,301 86		172,074 33	41

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses For 2011-2012 AMS Reconciliation Filing Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	Adjustments	Ending Balance	Periods Remaining
Sep-16	172,074 33	4,301.86		167,772.47	40
Oct-16	167,772 47	4,301 86		163,470 61	39
Nov-16	163,470 61	4,301.86		159,168.75	38
Dec-16	159,168 75	4,301 86		154,866 90	37 36
Jan-17	154,866 90	4,301 86 4,301 86		150,565 04 146,263.18	35
Feb-17 Mar-17	150,565 04 146,263 18	4,301 86		141,961 32	34
Apr-17	141,961 32	4,301 86		137,659 46	33
May-17	137,659 46	4,301 86		133,357 60	32
Jun-17	133,357.60	4,301.86		129,055.75	31
Jul-17	129,055.75	4,301 86		124,753 89	30
Aug-17	124,753 89	4,301 86		120,452 03	29
Sep-17	120,452 03	4,301 86		116,150.17	28
Oct-17	116,150 17	4,301 86		111,848 31	27
11/26/17	111,848 31	3,728 28		108,120 04	26
11/30/17	108,120 04	240 27		107,879 77	60
Dec-17	107,879 77	1,802 00		106,077 77	60
Jan-18	106,077 77	1,802 00		104,275.77	59
Feb-18	104,275 77	1,802 00		102,473 77	58
Mar-18	102,473.77	1,802 00		100,671.77	57
Apr-18	100,671.77	1,802.00		98,869.77	56
May-18	98,869 77	1,802 00		97,067 77	55
Jun-18	97,067 77	1,802 00		95,265 77	54
Jul-18	95,265 77	1,802 00		93,463 77	53 52
Aug-18	93,463 77	1,802 00 1,802 00		91,661 77 89,859 77	52 51
Sep-18 Oct-18	91,661 77 89,859 77	1,802 00		88,057 77	50
Nov-18	88,057.77	1,802 00		86,255 77	49
Dec-18	86,255.77	1,802 00		84,453 77	48
Jan-19	84,453.77	1,802 00		82,651 77	47
Feb-19	82,651 77	1,802 00		80,849 77	46
Mar-19	80,849 77	1,802 00		79,047 77	45
Apr-19	79,047 77	1,802 00		77,245 77	44
May-19	77,245 77	1,802 00		75,443 77	43
Jun-19	75,443 77	1,802 00		73,641 77	42
Jul-19	73,641 77	1,802 00		71,839 77	41
Aug-19	71,839 77	1,802 00		70,037 77	40
Sep-19	70,037.77	1,802 00		68,235 77	39
Oct-19	68,235 77	1,802 00		66,433 77	38
Nov-19	66,433 77	1,802 00		64,631.77	37
Dec-19	64,631 77	1,802 00		62,829 77	36
Jan-20	62,829 77	1,802 00		61,027 77 50 225 77	35 34
Feb-20 Mar-20	61,027.77 59,225 77	1,802 00 1,802.00		59,225 77 57,423 77	33
Apr-20	57,423 77	1,802.00		55,621.77	32
May-20	55,621 77	1,802.00		53,819.77	31
Jun-20	53,819 77	1,802.00		52,017 77	30
Jul-20	52,017 77	1,802 00		50,215 77	29
Aug-20	50,215 77	1,802 00		48,413 77	28
Sep-20	48,413 77	1,802 00		46,611 77	27
Oct-20	46,611 77	1,802 00		44,809 77	26
Nov-20	44,809 77	1,802 00		43,007 77	25
Dec-20	43,007 77	1,802 00		41,205 77	24
Jan-21	41,205 77	1,802 00		39,403 77	23
Feb-21	39,403 77	1,802 00		37,601 77	22
Mar-21	37,601 77	1,802.00		35,799.77	21
Apr-21	35,799 77	1,802 00		33,997 77	20
May-21	33,997 77	1,802 00		32,195 77	19
Jun-21	32,195.77	1,802 00		30,393 77 28 591 77	18 17
Jul-21 Aug-21	30,393 77 28,591 77	1,802 00 1,802 00		28,591 77 26,789 77	16
Sep-21	26,789 77	1,802 00		24,987 77	15
Oct-21	24,987 77	1,802.00		23,185 77	14
Nov-21	23,185 77	1,802.00		21,383 77	13
Dec-21	21,383.77	1,802 00		19,581 77	12
Jan-22	19,581 77	1,802 00		17,779 77	11
Feb-22	17,779 77	1,802 00		15,977 77	10
Mar-22	15,977 77	1,802 00		14,175 77	9
Apr-22	14,175.77	1,802 00		12,373 77	8

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses For 2011-2012 AMS Reconciliation Filing Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
May-22	12,373.77	1,802.00		10,571 77	7
Jun-22	10,571 77	1,802.00		8,769 77	6
Jul-22	8,769.77	1,802 00		6,967.77	5
Aug-22	6,967.77	1,802 00		5,165 77	4
Sep-22	5,165 77	1,802 00		3,363 77	3
Oct-22	3,363 77	1,802 00		1,561 77	2
Nov-22	1,561 77	1,561 77		(0.00)	1

These rate case expenses were approved in Docket No 46957

Five-year amortization was approved in Docket No 46957 and began 11-27-2017 when rates were effective

26 days of amort based on prior rate case amortization of 11 years 4 days of amortization based on Dkt 46957 amort of 5 years

108,120 04 November 26, 2017 Unamortized Bal 60 months (five-year amortization)

1,802.00 Monthly Amortization

Requesting five-year amortization in the 2022 base rate case

If approved in 2022 base rate case, amortization schedule will be revised to reflect approved recovery

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses Docket No. 35718 Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

		Sponsor: W. Alan Ledbette	r		
<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Jan-09	889,574.23	6.739.20	3,044.78	885,879 81	132
Feb-09	885,879.81	6,762.44	18,469.94	897,587 31	131
Mar-09	897,587.31	6,904.52	(58,992.68)	831,690.11	130
Apr-09	831,690.11	6,447.21	3,613.81	828,856.71	129
May-09	828,856.71	6,475.44	13,496.48	835,877.75	
Jun-09		· ·	•	•	128
	835,877.75	6,581.71	1,882.57	831,178.61	127
Jul-09	831,178.61	6,596.66	1,558 99	826,140.94	126
Aug-09	826,140.94	6,609.13	1,306 99	820,838 80	125
Sep-09	820,838 80	6,619.67	1,233 88	815,453.01	124
Oct-09	815,453 01	6,629.70	137.18	808,960 49	123
Nov-09	808,960 49	6,630.82	315 91	802,645 58	122
Dec-09	802,645.58	6,633.43	703 74	796,715.89	121
Jan-10	796,715.89	6,639.30	403 11	790,479.70	120
Feb-10	790,479.70	6,642 69	1,728 82	785,565.83	119
Mar-10	785,565 83	6,657.34	1,069 47	779,977.96	118
Apr-10	779,977 96	6,666.48	3,071 83	776,383 31	117
May-10	776,383 31	6,692.96	514 16	770,204.51	116
Jun-10	770,204.51	6,697.43	1,768 40	765,275.48	115
Jul-10	765,275 48	6,712.94	1,895 80	760,458.34	114
Aug-10	760,458.34	6,729.72	1,584 58	755,313.20	113
Sep-10	755,313.20	6,743.87	1,264 97	749,834.30	112
Oct-10	749,834.30	6,755.26	777 10	743,856.14	111
Nov-10	743,856.14	6,762 33	636.23	737,730 04	110
Dec-10	737,730.04	6,768.17	2,185 85	733,147.72	109
Jan-11	733,147 72	6,788 40	1,209.79	727,569.11	108
Feb-11	727,569.11	6,799 71	1,727 52	722,496.92	107
Mar-11	722,496.92	6,816 01	561.78	716,242.69	106
Apr-11	716,242.69	6,821 36	1,153.55	710,574.88	105
May-11	710,574 88	6,832 45	3,072.38	706,814.81	104
Jun-11	706,814 81	6,862 28	1,928.52	701,881.05	103
Jul-11	701,881.05	6,881.19	1,285 31	696,285.17	102
Aug-11	696,285.17	6,893.91	1,973.20	691,364.46	101
Sep-11	691,364.46	6,913 64	711.60	685,162.42	100
Oct-11	685,162.42	6,920 83	2,553 89	680,795.48	99
Nov-11	680,795 48	6,946 89	(183 86)	673,664 73	98
Dec-11	673,664.73	6,945.00	1,593 55	668,313.28	97
Jan-12	668,313 28	6,961.60	2,004 25	663,355.93	96
Feb-12	663,355 93	6,982.69	1,451.74	657,824 98	95
Mar-12	657,824 98	6,998 14	665 47	651,492.31	94
Apr-12	651,492 31	7,005 29	809 91	645,296.93	93
May-12	645,296.93	7,014 10	958 12	639,240.95	92
Jun-12	639,240.95	7,024 63	844 33	633,060.65	91
Jul-12	633,060.65	7,034 01	431.48	626,458,12	90
Aug-12	626,458.12	7,038 86	387 05	619,806.31	89
Sep-12	619,806.31	7,043 25	1,460.47	614,223.53	88
Oct-12	614,223.53	7,060 04	682 69	607,846.18	87
Nov-12	607,846.18	7,067 98	388.71	601,166 91	86
Dec-12	601,166.91	7,072 55	626.96	594,721 32	85
Jan-13	594,721.32	7,080.02	020.00	587,641 30	84
Feb-13	587,641 30	7,080.02		580,561.28	83
Mar-13	580,561.28	7,080.02		573,481.26	82
Apr-13	573,481 26	7,080 02		566,401 24	81
May-13	566,401.24	7,080.02		559,321.22	80
Jun-13	559,321 22	7,080.02		552,241 20	79
Jul-13	552,241.20	7,080 02		545,161.18	79 78
Aug-13	545,161.18	7,080 02			
		7,080.02		538,081 16 531 001 14	77 76
Sep-13 Oct-13	538,081.16 531,001.14			531,001.14	76 75
	•	7,080.02	(0.00)	523,921.12	75
Nov-13	523,921.12	7,080.02	(9 00)	516,832.10	74
Dec-13	516,832 10	7,079 89	•	509,752 21	73
Jan-14	509,752.21	7,079.89		502,672.32	72
Feb-14	502,672.32	7,079 89		495,592.43	71
Mar-14	495,592.43	7,079 89		488,512.54	70

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses Docket No. 35718 Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Apr-14	·	7,079.89		481,432 65	69
May-14		7,079 89		474,352.76	68
Jun-14	·	7,079.89		467,272.87	67
Jul-14	· ·	7,079.89 7,079.89		460,192.97 453,113 08	66
Aug-14 Sep-14		7,079.88		446,033.20	65
Oct-14	· ·	7,079.88		438,953.31	6 4 63
Nov-14		7,079 89		431,873.42	62
Dec-14		7,079.89		424,793.52	61
Jan-15	•	7,079.89		417,713 63	60
Feb-15	·	7,079 89		410,633.74	59
Mar-15		7,079.89		403,553.85	58
Apr-15		7,079.89		396,473 96	57
May-15		7,079.89		389,394.06	56
Jun-15		7,079.89		382,314 17	55
Jul-15	382,314 17	7,079 89		375,234 28	54
Aug-15	375,234.28	7,079.89		368,154.39	53
Sep-15	368,154 39	7,079.89		361,074.50	52
Oct-15	361,074.50	7,079 89		353,994 60	51
Nov-15		7,079 89		346,914 71	50
Dec-15		7,079 89		339,834.82	49
Jan-16	· ·	7,079.89		332,754.93	48
Feb-16	·	7,079 89		325,675.04	47
Mar-16		7,079 89		318,595.14	46
Apr-16		7,079.89		311,515.25	45
May-16		7,079.89		304,435 36	44
Jun-16 Jul-16	304,435.36 297,355.47	7,079 89 7,079 89		297,355 47 290,275 57	43
Aug-16	290,275.57	7,079.89		283,195 68	42 41
Sep-16		7,079.89		276,115 79	40
Oct-16		7,079 89		269,035.90	39
Nov-16		7,079.89		261,956.01	38
Dec-16	261,956.01	7,079 89		254,876.11	37
Jan-17	254,876.11	7,079.89		247,796.22	36
Feb-17		7,079 89		240,716.33	35
Mar-17	240,716.33	7,079.89		233,636.44	34
Apr-17	233,636 44	7,079 89		226,556.55	33
May-17	226,556 55	7,079.89		219,476 65	32
Jun-17	219,476 65	7,079.89		212,396 76	31
Jul-17	212,396 76	7,079.89		205,316.87	30
Aug-17	205,316 87	7,079.89		198,236.98	29
Sep-17	198,236 98	7,079.89		191,157.09	28
Oct-17	191,157 09	7,079.89		184,077.19	27
11/26/17 11/30/17	184,077 19 177,941.29	6,135 91 395.43		177,941.29 177,545.86	26
Dec-17	177,545 86	2,965 69		174,580.17	60 60
Jan-18	174,580 17	2,965.69		171,614.48	59
Feb-18	171,614.48	2,965 69		168,648.79	58
Mar-18	168,648.79	2,965.69		165,683.10	57
Apr-18	165,683.10	2,965 69		162,717.41	56
May-18	162,717.41	2,965.69		159,751.72	55
Jun-18	159,751 72	2,965.69		156,786 03	54
Jul-18	156,786 03	2,965 69		153,820 34	53
Aug-18	153,820 34	2,965 69		150,854 65	52
Sep-18	150,854.65	2,965.69		147,888 96	51
Oct-18	147,888.96	2,965 69		144,923.27	50
Nov-18	144,923.27	2,965.69		141,957.58	49
Dec-18	141,957.58	2,965.69		138,991.89	48
Jan-19	138,991.89	2,965 69		136,026.20	47
Feb-19	136,026.20	2,965 69		133,060 51	46
Mar-19	133,060.51	2,965.69		130,094.82	45
Apr-19	130,094.82	2,965 69		127,129 13	44
May-19 Jun-19	127,129.13 124,163 44	2,965 69		124,163.44 121.197.75	43
Jul 1- 1 9	124,100 44	2,965 69		121,197 75	42

2022 Rate Case Oncor Electric Delivery Company LLC AMS Rate Case Expenses Docket No. 35718 Test Year Ending Dec. 31, 2021 Sponsor: W. Alan Ledbetter

<u>Date</u>	Beginning Balance	Monthly Amortization	<u>Adjustments</u>	Ending Balance	Periods Remaining
Jul-19	121,197 75	2,965.69		118,232.06	41
Aug-19	118,232 06	2,965.69		115,266.37	40
Sep-19	115,266.37	2,965.69		112,300.68	39
Oct-19	112,300 68	2,965.69		109,334.99	38
Nov-19	109,334.99	2,965.69		106,369 30	37
Dec-19	106,369.30	2,965.69		103,403.61	36
Jan-20	103,403 61	2,965.69		100,437 92	35
Feb-20	100,437.92	2,965.69		97,472 23	34
Mar-20	97,472 23	2,965.69		94,506.54	33
Apr-20	94,506.54	2,965 69		91,540.85	32
May-20	91,540.85	2,965.69		88,575 16	31
Jun-20	88,575.16	2,965 69		85,609 47	30
Jul-20	85,609.47	2,965.69		82,643.78	29
Aug-20	82,643.78	2,965 69		79,678.09	28
Sep-20	79,678.09	2,965 69		76,712 40	27
Oct-20	76,712 40	2,965 69		73,746.71	26
Nov-20	73,746.71	2,965.69		70,781 02	25
Dec-20	70,781.02	2,965.69		67,815.33	24
Jan-21	67,815 33	2,965.69		64,849.64	23
Feb-21	64,849.64	2,965.69		61,883.95	22
Mar-21	61,883.95	2,965.69		58,918.26	21
Apr-21	58,918 26	2,965.69		55,952 57	20
May-21	55,952 57	2,965 69		52,986.88	19
Jun-21	52,986 88	2,965.69		50,021.19	18
Jul-21	50,021.19	2,965 69		47,055 50	17
Aug-21	47,055.50	2,965 69		44,089 81	16
Sep-21	44,089.81	2,965 69		41,124 12	15
Oct-21	41,124.12	2,965 69		38,158 43	14
Nov-21	38,158 43	2,965.69		35,192 74	13
Dec-21	35,192.74	2,965.69		32,227 05	12
Jan-22	32,227 05	2,965.69		29,261 36	11
Feb-22	29,261 36	2,965.69		26,295.67	10
Mar-22	26,295.67	2,965 69		23,329.98	9
Apr-22	23,329.98	2,965 69		20,364 29	8
May-22	20,364 29	2,965 69		17,398.60	7
Jun-22	17,398 60	2,965 69		14,432.91	6
Jul-22	14,432.91	2,965.69		11,467.22	5
Aug-22	11,467.22	2,965.69		8,501 53	4
Sep-22	8,501.53	2,965.69		5,535.84	3
Oct-22	5,535 84	2,965.69		2,570 15	2
Nov-22	2,570 15	2,570.14		0.00	1

These rate case expenses were approved in Docket No. 46957.

Five-year amortization was approved in Docket No 46957 and began 11-27-2017 when rates were effective

26 days of amort based on prior rate case amortization of 11 years

4 days of amortization based on Dkt 46957 amort of 5 years

177,941.29 November 26, 2017 Unamortized Bal

60 months (five-year amortization)

2,965.69 Monthly Amortization

Requesting five-year amortization in the 2022 base rate case

If approved in 2022 base rate case, amortization schedule will be revised to reflect approved recovery.

2022 Rate Case ONCOR ELECTRIC DELIVERY COMPANY LLC Reg Asset Account 1824000 Meter Reader Severances (AMS) For Test Year Ending December 31, 2021 Sponsor: W. Alan Ledbetter

Meter Reader Severances (AMS) were approved in Docket No 46957
Five-year amortization was approved in Docket No 46957 and began 11-27-2017 when rates were effective (Previously, recovered through AMCRF which ended 11-26-2017)

Current Month	Beg/End Bai Month	Beginning Bal	Prior month amortization	Activity	Ending Balance	Amortization Periods	Current Month Amortization
1 44	December-08			40 474 40	0	132	0
Jan-11 Feb-11	December-10 January-11	0 48,474 40	0 (448 84)	48,474.40	48,474 40 48,025 56	108 107	448 84 448 84
Mar-11	February-11	48,025 56	(448 84)	2,140 00	49,716 72	106	469 03
Apr-11	March-11	49,716 72	(469 03)	36,087 87	85,335 56	105	812 72
May-11	April-11	85,335 56	(812 72)	25,033 64	109,556 48	104	1,053 43
Jun-11	May-11	109,556 48	(1,053 43)		108,503.05	103	1,053 43
Jul-11	June-11	108,503 05	(1,053 43)	(0.00)	107,449 62	102	1,053 43
Aug-11	July-11	107,449 62	(1,053 43)	0.00	106,396.19	101	1,053 43
Sep-11	August-11	106,396 19	(1,053 43)	-	105,342 76	100	1,053 43
Oct-11	September-11	105,342 76	(1,053 43)		104,289 33	99	1,053 43
Nov-11	October-11	104,289 33	(1,053 43)		103,235 90	98	1,053 43
Dec-11	November-11	103,235 90	(1,053 43)		102,182 47	97	1,053 43
Jan-12	December-11	102,182 47 101,129 04	(1,053 43)		101,129 04 100,075 61	96 95	1,053 43 1,053 43
Feb-12 Mar-12	January-12 February-12		(1,053 43) (1,053 43)		99,022 18	94	1,053 43
Apr-12	March-12	99,022 18	(1,053 43)		97,968 75	93	1,053 43
May-12	April-12		(1,053 43)		96,915 32	92	1,053 43
Jun-12	May-12	96,915 32	(1,053 43)		95,861 89	91	1,053 43
Jul-12	June-12	95,861 89	(1,053 43)	9,190 99	103,999 45	90	1,155 55
Aug-12	July-12	103,999 45	(1,155 55)		102,843 90	89	1,155 55
Sep-12	August-12	102,843 90	(1,155 55)		101,688 35	88	1,155 55
Oct-12	September-12	101,688,35	(1,155 55)		100,532 80	87	1,155 55
Nov-12	October-12	100,532 80	(1,155 55)		99,377 25	86	1,155 55
Dec-12	November-12	99,377 25	(1,155 55)		98,221 70	85	1,155 55
Jan-13	December-12	98,221 70	(1,155 55)	985,788 48	1,082,854 63	84	12,891 13
Feb-13 Mar-13	January-13 February-13	1,082,854 63 1,052,882 53	(12,891 13) (12,685 33)	(17,080 97) 26,270 43	1,052,882 53 1,066,467 63	83 82	12,685 33 13,005 71
Apr-13	March-13	1,066,467 63	(13,005 71)	20,270 43	1,053,461 92	81	13,005 70
May-13	April-13	1,053,461 92	(13,005 71)		1,040,456 21	80	13,005 70
Jun-13	May-13	1,040,456 21	(13,005 70)		1,027,450 51	79	13,005 70
Jul-13	June-13	1,027,450 51	(13,005 70)		1,014,444 82	78	13,005 70
Aug-13	July-13	1,014,444 82	(13,005.70)		1,001,439 12	77	13,005 70
Sep-13	August-13	1,001,439 12	(13,005 70)		988,433 42	76	13,005 70
Oct-13	September-13	988,433 42	(13,005 70)		975,427 72	75	13,005 70
Nov-13	October-13	975,427 72	(13,005 70)		962,422 02	74	13,005 70
Dec-13	November-13	962,422 02	(13,005 70)		949,416 32	73	13,005 70
Jan-14 Feb-14	December-13 January-14	949,416 32 936,410 62	(13,005 70) (13,005 70)		936,410 62 923,404 92	72 71	13,005 70 13,005 70
Mar-14	February-14	923,404 92	(13,005 70)		910,399 22	70	13,005 70
Apr-14	March-14	910,399 22	(13,005 70)		897,393 52	69	13,005 70
May-14	April-14	897,393 52	(13,005 70)		884,387 82	68	13,005 70
Jun-14	May-14	884,387 82	(13,005 70)		871,382 12	67	13,005 70
Jul-14	June-14	871,382 12	(13,005 70)		858,376 42	66	13,005 70
Aug-14	July-14	858,376 42	(13,005 70)		845,370 72	65	13,005 70
Sep-14	August-14	845,370 72	(13,005 70)		832,365 02	64	13,005 70
Oct-14	September-14	832,365 02	(13,005 70)		819,359 32	63	13,005 70
Nov-14	October-14	819,359 32	(13,005 70)		806,353 62	62	13,005 70
Dec-14 Jan-15	November-14 December-14	806,353 62 793,347 92	(13,005 70) (13,005 70)		793,347 92 780,342 22	61 60	13,005 70 13,005 70
Feb-15	January-15	780,347 92	(13,005 70)		767,336 52	59	13,005 70
Mar-15	February-15	767,336 52	(13,005 70)		754,330 82	58	13,005 70
Apr-15	March-15	754,330 82	(13,005 70)		741,325 12	57	13,005 70
May-15	April-15	741,325 12	(13,005 70)		728,319 42	56	13,005 70
Jun-15	May-15	728,319 42	(13,005 70)		715,313 72	55	13,005 70
Jul-15	June-15	715,313 72	(13,005 70)		702,308 02	S4	13,005 70
Aug-15	July-15	702,308 02	(13,005 70)		689,302 32	53	13,005 70
Sep-15	August-15	689,302 32	(13,005 70)		676,296 62	52	13,005 70
Oct-15	September-15	676,296 62	(13,005 70)		663,290 92	51	13,005 70
Nov-15	October-15	663,290 92	(13,005 70)		650,285 22	50	13,005 70
Dec-15	November-15	650,285 22	(13,005 70)		637,279 52	49	13,005 70
Jan-16 5eb-16	December-15	637,279 52 624,273 82	(13,005 70)		624,273 82 611,268 12	48	13,005 70
Feb-16 Mar-16	January-16 February-16	624,273 82 611,268 12	(13,005 70)		598,262 42	47 46	13,005 70 13,005 70
Mar-16 Apr-16	March-16	598,262 42	(13,005 70) (13,005 70)		585,256 72	45	13,005 70
May-16	April-16	585,256 72	(13,005 70)		572,251 02	44	13,005 71
Jun-16	May-16	572,251 02	(13,005 71)		559,245 31	43	13,005 70
Jul-16	June-16	559,245 31	(13,005 70)		546,239 61	42	13,005 71
Aug-16	July-16	546,239 61	(13,005 71)		533,233 90	41	13,005 70
rag 10							
Sep-16	August-16	533,233 90	(13,005 70)		520,228 20	40	13,005 71