

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3472610E		3,913.15	367	0100	FAULT INDICATOR		
3472610E		215,224.26	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3472684E	818,812.39				2020MLKD10 CORINTH 240KV VOLTAGE	2020MLKD10 CORINTH 240KV VOLTAGE CONVERSION	5/10/2022
3472684E		49,128.73	364	0001	SINGLE CROSSARM		
3472684E		8,188.11	364	0260	POLE, WOOD, 40'		
3472684E		122,821.85	364	0280	POLE, WOOD, 45'		
3472684E		16,376.24	364	0300	POLE, WOOD, 50'		
3472684E		16,376.24	364	0320	POLE, WOOD, 55'		
3472684E		8,188.11	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3472684E		163,762.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3472684E		131,009.97	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3472684E		221,079.49	365	6032	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, OVER 3000 AMP		
3472684E		8,188.11	366	1010	CONDUIT		
3472684E		24,564.35	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3472684E		32,752.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3472684E		16,376.24	367	0100	FAULT INDICATOR		
3472685E	1,382,963.27				2018 CAPEX CARRYOVER: DENDRO000	2018 CAPEX CARRYOVER: DENDRO000: P/LC REPLACEMENT	7/26/2022
3472685E		1,382,963.27	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3472686E	457,508.71				2020MLKD10 CORINTH 240KV RECOND	2020MLKD10 CORINTH 240KV RECONDUCTOR PART 2	5/10/2022
3472686E		45,750.87	364	0001	SINGLE CROSSARM		
3472686E		132,677.52	364	0280	POLE, WOOD, 45'		
3472686E		4,575.08	364	0300	POLE, WOOD, 50'		
3472686E		4,575.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3472686E		183,003.52	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3472686E		32,025.60	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3472686E		54,901.04	365	6032	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, OVER 3000 AMP		
3473312E	542,676.95				MSQ: ROWLETT MILLER RD (GLEN HILL TO DALROCK) TUR	MSQ: ROWLETT MILLER RD (GLEN HILL TO DALROCK) TUR	10/4/2022
3473312E		54,257.58	364	0001	SINGLE CROSSARM		
3473312E		103,089.41	364	0300	POLE, WOOD, 50'		
3473312E		54,257.58	364	0320	POLE, WOOD, 55'		
3473312E		16,277.26	364	0335	POLE, WOOD, 60'		
3473312E		16,277.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3473312E		184,476.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3473312E		32,554.54	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3473312E		16,277.26	366	1010	CONDUIT		
3473312E		10,651.50	366	1200	MANHOLE, 0-100 CU FT		
3473312E		5,425.74	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3473312E		43,406.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3473312E		5,425.74	367	0100	FAULT INDICATOR		
3473574E	380,063.80				ARL LOEWS HOTEL & CONVENTION C	ARL LOEWS HOTEL & CONVENTION, CENTER FIELD RT	12/22/2022
3473574E		3,800.61	366	1010	CONDUIT		
3473574E		7,601.25	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3473574E		163,427.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3473574E		205,234.41	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3473629E	868,760.08				NET: DSW: ATTLIER OFF SITE PHASE 4	NET: DSW: ATTLIER OFF SITE PHASE 4	7/10/2022
3473629E		868,750.08	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3473755E	416,030.98				RRK: HOMESTEAD ESTATES PH 2	RRK: HOMESTEAD ESTATES PH 2	6/6/2022
3473755E		91,526.81	366	1010	CONDUIT		
3473755E		45,763.40	366	1150	SECONDARY BOX		
3473755E		4,160.30	366	1200	MANHOLE, 0-100 CU FT		
3473755E		24,961.85	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3473755E		99,847.49	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3473755E		62,404.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3473755E		16,641.23	367	0100	FAULT INDICATOR		
3473755E		33,282.47	373	1250	LUMINAIRE, LED, 40W TO 150W		
3473755E		4,160.30	373	1375	CONDUIT		
3473755E		33,282.47	373	1625	STANDARD, OTHER, 25' AND UNDER		
3473817E	280,596.83				TEM/TEMPLE: PRAIRIE RIDGE PHA	TEM/TEMPLE: PRAIRIE RIDGE PHASE B OLD HIGHWAY 95 N	6/6/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 05/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3473817E		2,805.94	364	0001	SINGLE CROSSARM		
3473817E		2,805.94	364	0280	POLE, WOOD, 45'		
3473817E		53,313.34	366	1010	CONDUIT		
3473817E		33,671.49	366	1150	SECONDARY BOX		
3473817E		14,029.78	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3473817E		47,701.28	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3473817E		42,089.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3473817E		5,611.91	367	0100	FAULT INDICATOR		
3473817E		2,805.94	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3473817E		25,253.62	373	1100	LUMINAIRE, HISTORICAL, 100W		
3473817E		2,805.94	373	1375	CONDUIT		
3473817E		47,701.28	373	1625	STANDARD OTHER, 25' AND UNDER		
3474186E	126,969.56				DNO / DALLAS - THE RESIDENCES AT PRESTON HOLLOW VILLAGE / AD		4/18/2022
3474186E		6,348.46	364	0320	POLE, WOOD, 55'		
3474186E		1,269.66	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3474186E		27,933.27	366	1010	CONDUIT		
3474186E		16,506.02	366	1150	SECONDARY BOX		
3474186E		2,539.36	366	1200	MANHOLE, 0-100 CU FT		
3474186E		6,348.46	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3474186E		36,821.39	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3474186E		25,663.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3474186E		2,539.36	367	0100	FAULT INDICATOR		
3475054E	134,714.33				MCKINLEY RELOCATE FACILITIES FOR OWENS RANCHES TRACT, MA		6/8/2022
3475054E		8,082.84	364	0001	SINGLE CROSSARM		
3475054E		1,347.12	364	0280	POLE, WOOD, 45'		
3475054E		13,471.41	364	0300	POLE, WOOD, 50'		
3475054E		56,580.22	364	0330	POLE, CONCRETE, 55'		
3475054E		9,429.98	364	0345	POLE, OTHER, 60'		
3475054E		14,818.57	364	0390	POLE, OTHER, 75'		
3475054E		4,041.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3475054E		16,859.99	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3475054E		4,041.42	365	0010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3475054E		1,347.12	366	1010	CONDUIT		
3475054E		1,347.12	366	1150	SECONDARY BOX		
3475054E		1,347.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3475530E	256,612.78				MID-ENLINK UCA MAE COMPRESSOR		1/23/2022
3475530E		41,042.04	364	0001	SINGLE CROSSARM		
3475530E		5,130.25	364	0260	POLE, WOOD, 40'		
3475530E		7,695.38	364	0280	POLE, WOOD, 45'		
3475530E		79,518.96	364	0300	POLE, WOOD, 50'		
3475530E		25,651.27	364	0320	POLE, WOOD, 55'		
3475530E		97,474.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3475889E	111,819.42				BOWMAN SPRINGS IN-20 TO ENCHANTED BAY		12/14/2021
3475889E		15,654.69	364	0001	SINGLE CROSSARM		
3475889E		6,709.14	364	0260	POLE, WOOD, 40'		
3475889E		69,328.58	364	0300	POLE, WOOD, 50'		
3475889E		3,354.55	364	0320	POLE, WOOD, 55'		
3475889E		1,118.14	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3475889E		1,118.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3475889E		1,118.14	366	1010	CONDUIT		
3475889E		5,590.94	366	1100	PRIMARY BOX		
3475889E		1,118.14	366	1150	SECONDARY BOX		
3475889E		2,236.34	366	1200	MANHOLE, 0-100 CU FT		
3475889E		2,236.34	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3475889E		1,118.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3475889E		1,118.14	367	0100	FAULT INDICATOR		
3476685E	122,983.36				DSWDAL - LAKE CLIFF APARTMENT		6/22/2022
3476685E		1,229.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2022
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3476685E		18,447.48	365	1100	PRIMARY BOX		
3476685E		22,138.98	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3476685E		39,354.66	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3476685E		41,814.41	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3477819E	238,805.62				DNE - RELOCATION REQUEST @ 300	DNE - RELOCATION REQUEST @ 3001, MAPLE AVE	2/2/2022
3477819E		2,388.03	364	0901	SINGLE CROSSARM		
3477819E		2,388.03	364	0280	POLE, WOOD, 45'		
3477819E		2,388.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3477819E		2,388.03	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3477819E		33,432.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3477819E		54,925.26	367	5147	SWITCHGEAR, PADMOUNT, 15KV SCADA AUTOMATED		
3477819E		47,764.09	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3477819E		57,313.59	367	5210	SWITCHGEAR, 25KV REMOTE		
3477819E		35,820.82	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3477931E	272,918.79				KRT/KIL - ROSEWOOD SPRINGS DEV	KRT/KIL - ROSEWOOD SPRINGS DEVELOPEMENT, DMG	5/24/2022
3477931E		57,312.84	366	1010	CONDUIT		
3477931E		30,021.06	366	1150	SECONDARY BOX		
3477931E		5,458.37	366	1200	MANHOLE, 0-100 CU FT		
3477931E		27,291.87	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3477931E		60,042.20	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3477931E		43,667.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3477931E		13,645.93	367	0100	FAULT INDICATOR		
3477931E		16,375.12	373	1250	LUMINAIRE, LED, 40W TO 150W		
3477931E		2,729.18	373	1375	CONDUIT		
3477931E		16,375.12	373	1625	STANDARD, OTHER, 25' AND UNDER		
3478076E	220,072.93				RRK: OFFSITE 2: HOMESTEAD ESTATES	RRK: OFFSITE 2: HOMESTEAD ESTATES JK	6/9/2022
3478076E		59,419.45	366	1010	CONDUIT		
3478076E		37,412.24	366	1100	PRIMARY BOX		
3478076E		2,200.72	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3478076E		74,824.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3478076E		2,200.72	367	0100	FAULT INDICATOR		
3478076E		44,014.40	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3479632E	142,779.87				FBR DAL - HASTINGS END HARBERS	FBR DAL - HASTINGS END HARBERS LANE MA	1/7/2022
3479632E		28,555.97	366	1010	CONDUIT		
3479632E		8,566.79	366	1200	MANHOLE, 0-100 CU FT		
3479632E		21,416.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3479632E		4,283.39	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3479632E		52,828.61	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3479632E		9,994.57	367	0100	FAULT INDICATOR		
3479632E		17,133.57	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3480262E	820,900.33				MHN FELIX ENERGY BLK 74 PME AD	MHN FELIX ENERGY BLK 74 PME ADDED LOAD OFFSITE #2 MRB-PE	3/2/2022
3480262E		65,672.02	364	0001	SINGLE CROSSARM		
3480262E		8,208.99	364	0240	POLE, WOOD, 35'		
3480262E		8,208.99	364	0280	POLE, WOOD, 45'		
3480262E		270,897.11	364	0300	POLE, WOOD, 50'		
3480262E		8,208.99	364	0320	POLE, WOOD, 55'		
3480262E		65,672.02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3480262E		394,032.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3481645E	661,626.20				ODE:HILLMONT ESTATES (193 LOTS)	ODE:HILLMONT ESTATES (193 LOTS) - DH	11/3/2022
3481645E		6,616.26	364	0001	SINGLE CROSSARM		
3481645E		26,465.04	364	0300	POLE, WOOD, 50'		
3481645E		198,487.90	366	1010	CONDUIT		
3481645E		86,011.40	366	1150	SECONDARY BOX		
3481645E		52,930.09	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3481645E		158,790.28	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3481645E		112,476.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3481645E		19,848.78	367	0100	FAULT INDICATOR		
3481927E	264,601.46				BEN: MCPHERSON VILLAGE PH 3	BEN: MCPHERSON VILLAGE PH 3 - GS/RB	4/5/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3481927E		76,734.41	366	1010	CONDUIT		
3481927E		34,398.17	366	1150	SECONDARY BOX		
3481927E		21,168.10	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3481927E		79,380.51	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3481927E		47,628.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3481927E		5,292.02	367	0100	FAULT INDICATOR		
3482209E	1,062,120.69				WAX-VEN-PATRIOT ESTATES PH 8-3	WAX-VEN-PATRIOT ESTATES PH 8-3 LOTS KT	1/28/2022
3482209E		233,666.55	366	1010	CONDUIT		
3482209E		10,621.20	366	1100	PRIMARY BOX		
3482209E		84,969.64	366	1150	SECONDARY BOX		
3482209E		10,621.20	366	1200	MANHOLE, 0-100 CU FT		
3482209E		42,484.81	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3482209E		10,621.20	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3482209E		361,121.16	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3482209E		138,075.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3482209E		10,621.20	367	0100	FAULT INDICATOR		
3482209E		84,969.64	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3482209E		10,621.20	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3482209E		10,621.20	373	1200	LUMINAIRE, OTHER, 100W		
3482209E		10,621.20	373	1375	CONDUIT		
3482209E		42,484.81	373	1625	STANDARD, OTHER, 25' AND UNDER		
3482349E	319,613.85				STN-PIONEER MIDKIFF PME ADDED	STN-PIONEER MIDKIFF PME ADDED LOAD 2020 OFF SITE CNC SE	1/23/2022
3482349E		41,536.80	364	0001	SINGLE CROSSARM		
3482349E		44,731.93	364	0280	POLE, WOOD, 45'		
3482349E		22,365.96	364	0300	POLE, WOOD, 50'		
3482349E		12,780.55	364	0320	POLE, WOOD, 55'		
3482349E		6,390.27	364	0335	POLE, WOOD, 60'		
3482349E		57,512.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3482349E		73,488.24	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3482349E		9,585.41	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3482349E		6,390.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3482349E		41,536.80	367	0035	CONDUCTOR, COPPER, LEAD SHIELDED, AWG500 AND GREATER		
3482349E		3,195.13	367	0100	FAULT INDICATOR		
3482791E	308,644.93				TEX 6NOVA - 2020 RECLOSERS PH2	TEX 6NOVA - 2020 RECLOSERS PH2 TEXOMA FEEDERS ICB	8/8/2022
3482791E		9,259.34	364	0001	SINGLE CROSSARM		
3482791E		6,172.89	364	0280	POLE, WOOD, 45'		
3482791E		6,172.89	364	0300	POLE, WOOD, 50'		
3482791E		126,544.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3482791E		160,495.39	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3482845E	314,734.81				DES/GP/AVILLA TRADITIONS/RLH	DES/GP/AVILLA TRADITIONS/RLH	3/11/2022
3482845E		116,451.95	366	1010	CONDUIT		
3482845E		44,062.87	366	1150	SECONDARY BOX		
3482845E		28,326.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3482845E		47,210.21	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3482845E		68,094.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3482845E		9,442.03	367	0100	FAULT INDICATOR		
3482845E		3,147.33	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS 3 PHASES		
3483040E	340,509.78				TEM RIDGE AT BELLE MEADOWS PH	TEM RIDGE AT BELLE MEADOWS PHASE 1 & 2 CITY LIGHTS DPX	1/18/2022
3483040E		3,405.09	364	0001	SINGLE CROSSARM		
3483040E		6,810.19	364	0280	POLE, WOOD, 45'		
3483040E		57,886.66	366	1010	CONDUIT		
3483040E		61,291.76	366	1150	SECONDARY BOX		
3483040E		27,240.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3483040E		61,291.80	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483040E		40,851.17	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483040E		10,215.29	367	0100	FAULT INDICATOR		
3483040E		6,810.19	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3483040E		10,215.29	373	1200	LUMINAIRE, OTHER, 100W		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3483040E		10,215.29	373	1375	CONDUIT		
3483040E		44,266.27	373	1520	STANDARD, METAL, ABOVE 25'		
3483119E	315,702.77				DNE/DAL - TENISON VILLAGE - 48'	DNE/DAL - TENISON VILLAGE - 4800 SAMUEL BLVD / SM	3/17/2022
3483119E		66,297.57	366	1010	CONDUIT		
3483119E		44,198.38	366	1150	SECONDARY BOX		
3483119E		3,157.01	366	1200	MANHOLE, 0-100 CU FT		
3483119E		31,570.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3483119E		69,454.71	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483119E		41,041.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483119E		9,471.08	367	0100	FAULT INDICATOR		
3483119E		3,157.01	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3483119E		12,628.11	373	1200	LUMINAIRE, OTHER, 100W		
3483119E		6,314.04	373	1375	CONDUIT		
3483119E		28,413.24	373	1625	STANDARD, OTHER, 25' AND UNDER		
3483164E	1,425,380.74				TEM: BELTON TXDOT RELOC AT SL	TEM: BELTON TXDOT RELOC AT SL 121 FROM FM439 TO HWY 180 JEP	8/12/2022
3483164E		171,045.67	364	0001	SINGLE CROSSARM		
3483164E		171,045.67	364	0280	POLE, WOOD, 45'		
3483164E		57,015.21	364	0300	POLE, WOOD, 50'		
3483164E		57,015.21	364	0320	POLE, WOOD, 55'		
3483164E		266,568.51	364	0330	POLE, CONCRETE, 55'		
3483164E		85,522.82	364	0335	POLE, WOOD, 60'		
3483164E		42,761.40	364	0345	POLE, OTHER, 60'		
3483164E		42,761.40	364	0350	POLE, WOOD, 65'		
3483164E		28,507.60	364	0365	POLE, WOOD, 70'		
3483164E		128,284.24	364	0375	POLE, OTHER, 70'		
3483164E		14,253.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483164E		299,330.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483164E		14,253.79	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3483164E		14,253.79	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483164E		14,253.79	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3483164E		14,253.79	373	1220	LUMINAIRE, OTHER, 250W		
3483164E		14,253.79	373	1515	STANDARD, METAL, 25' AND UNDER		
3483810E	141,335.56				RRK - SIENA LUXURY APARTMENTS	RRK - SIENA LUXURY APARTMENTS	8/11/2022
3483810E		1,413.36	364	0001	SINGLE CROSSARM		
3483810E		7,066.78	364	0300	POLE, WOOD, 50'		
3483810E		1,413.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483810E		39,573.98	366	1010	CONDUIT		
3483810E		24,027.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3483810E		48,054.05	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483810E		7,066.78	367	0100	FAULT INDICATOR		
3483810E		12,720.21	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3483849E	245,237.82				ARL 2018 Q2 P073 CY FOR AUTO P	ARL 2018 Q2 P073 CY FOR AUTO P, JT, MNFLD2672 RECON	12/12/2021
3483849E		24,523.74	364	0001	SINGLE CROSSARM		
3483849E		100,547.46	364	0280	POLE, WOOD, 45'		
3483849E		103,000.06	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483849E		2,452.33	366	1010	CONDUIT		
3483849E		14,714.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483926E	350,932.34				MCK/FRI - BRINKMAN PH 3 - ELD	MCK/FRI - BRINKMAN PH 3, ELDORADO AT RESEARCH /MA	3/10/2022
3483926E		3,509.32	364	0001	SINGLE CROSSARM		
3483926E		3,509.32	364	0280	POLE, WOOD, 40'		
3483926E		3,509.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483926E		56,149.18	366	1010	CONDUIT		
3483926E		17,546.63	366	1100	PRIMARY BOX		
3483926E		3,509.32	366	1200	MANHOLE, 0-100 CU FT		
3483926E		17,546.63	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3483926E		3,509.32	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3483926E		129,844.95	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483926E		21,055.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3483926E		87,733.09	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3483926E		3,509.32	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS, 3 PHASES		
3483998E	423,762.05				DES/DSW - URBY - HI LINE DR-7	DES/DSW - URBY - HI LINE DR-7	3/30/2022
3483998E		4,237.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483998E		33,900.96	366	1010	CONDUIT		
3483998E		8,475.24	366	1100	PRIMARY BOX		
3483998E		16,950.48	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3483998E		8,475.24	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3483998E		4,237.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3483998E		21,188.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483998E		4,237.62	367	0100	FAULT INDICATOR		
3483998E		322,059.17	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3484590E	312,415.43				KRT/KIL - BELLA CHARCA PHASE I	KRT/KIL - BELLA CHARCA PHASE I	5/24/2022
3484590E		99,973.00	366	1010	CONDUIT		
3484590E		28,117.38	366	1150	SECONDARY BOX		
3484590E		3,124.15	366	1200	MANHOLE, 0-100 CU FT		
3484590E		12,496.61	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3484590E		53,110.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3484590E		56,234.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484590E		3,124.15	367	0100	FAULT INDICATOR		
3484590E		12,496.61	373	1250	LUMINAIRE, LED, 40W TO 150W		
3484590E		6,248.30	373	1375	CONDUIT		
3484590E		3,124.15	373	1515	STANDARD, METAL, ABOVE 25'		
3484590E		34,366.69	373	1520	STANDARD, METAL, ABOVE 25'		
3484615E	441,777.30				FWN/FNO - CITY POINT PH 1 - 19'	FWN/FNO - CITY POINT PH 1 - 19'	3/29/2022
3484615E		44,177.72	366	1010	CONDUIT		
3484615E		30,924.42	366	1150	SECONDARY BOX		
3484615E		13,253.31	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3484615E		44,177.72	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3484615E		22,088.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484615E		4,417.78	367	0100	FAULT INDICATOR		
3484615E		8,835.54	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3484615E		123,697.64	373	1250	LUMINAIRE, LED, 40W TO 150W		
3484615E		17,671.08	373	1375	CONDUIT		
3484615E		132,533.23	373	1515	STANDARD, METAL, 25' AND UNDER		
3484821E	185,696.06				RRK - NORTHTOWN APT 610 - WELLS B	RRK - NORTHTOWN APT 610 - WELLS B	4/8/2022
3484821E		1,855.96	364	0001	SINGLE CROSSARM		
3484821E		11,135.76	364	0280	POLE, WOOD, 45'		
3484821E		50,110.92	366	1010	CONDUIT		
3484821E		3,711.92	366	1200	MANHOLE, 0-100 CU FT		
3484821E		24,127.48	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3484821E		68,670.58	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3484821E		14,847.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484821E		11,135.76	367	0100	FAULT INDICATOR		
3484957E	217,233.47				RRJ - TAY - THE GROVE AT BULL CR	RRJ - TAY - THE GROVE AT BULL CREEK PHASE 2	7/21/2022
3484957E		71,687.04	366	1010	CONDUIT		
3484957E		28,240.35	366	1150	SECONDARY BOX		
3484957E		8,689.34	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3484957E		39,102.03	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3484957E		32,585.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484957E		2,172.34	367	0100	FAULT INDICATOR		
3484957E		2,172.34	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3484957E		6,517.00	373	1250	LUMINAIRE, LED, 40W TO 150W		
3484957E		4,344.67	373	1375	CONDUIT		
3484957E		21,723.34	373	1520	STANDARD, METAL, ABOVE 25'		
3485280E	391,778.85				TAY - DURANGO FARMS PHASE 1 FM	TAY - DURANGO FARMS PHASE 1 FM	11/13/2022
3485280E		58,766.94	366	1010	CONDUIT		
3485280E		39,177.96	366	1150	SECONDARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3485280E		15,671.17	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3485280E		54,849.14	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3485280E		54,849.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3485280E		7,835.58	367	0100	FAULT INDICATOR		
3485280E		3,917.79	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3485280E		70,520.33	373	1250	LUMINAIRE, LED, 40W TO 150W		
3485280E		7,835.58	373	1375	CONDUIT		
3485280E		78,356.02	373	1515	STANDARD, METAL, 25' AND UNDER		
3486723E	188,595.42				MCK/MCK PRINCETON LAKESIDE E	MCK/MCK PRINCETON LAKESIDE ESTATES CR 448 PRINCETON, RR	7/11/2022
3486723E		1,885.96	364	0001	SINGLE CROSSARM		
3486723E		3,771.91	364	0280	POLE, WOOD, 45'		
3486723E		66,008.40	366	1010	CONDUIT		
3486723E		7,543.81	366	1150	SECONDARY BOX		
3486723E		9,429.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3486723E		66,008.39	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486723E		32,061.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486723E		1,885.96	367	0100	FAULT INDICATOR		
3486755E	201,539.33				MDL FLAT IRON SUBDIVISION (52 L	MDL FLAT IRON SUBDIVISION (52 LOTS) JRH	3/18/2022
3486755E		2,018.39	364	0001	SINGLE CROSSARM		
3486755E		8,065.57	364	0280	POLE, WOOD, 45'		
3486755E		54,442.62	366	1010	CONDUIT		
3486755E		12,098.36	366	1150	SECONDARY BOX		
3486755E		24,196.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3486755E		74,606.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486755E		18,147.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486755E		8,065.57	367	0100	FAULT INDICATOR		
3486108E	136,451.62				DNO OFFSITE SERITAGE MULTI FAM	DNO OFFSITE SERITAGE MULTI FAMILY SJH	7/12/2022
3486108E		1,364.49	364	0001	SINGLE CROSSARM		
3486108E		2,729.01	364	0280	POLE, WOOD, 45'		
3486108E		1,364.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486108E		2,729.01	366	1010	CONDUIT		
3486108E		9,551.59	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486108E		118,713.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486533E	544,124.14				ODE OFFSITE LINE EXTENSION FO	MDL OFFSITE LINE EXTENSION FOR LA ESTANCIA SUBDIVISION, SAMP	7/26/2022
3486533E		5,441.23	364	0001	SINGLE CROSSARM		
3486533E		5,441.23	364	0280	POLE, WOOD, 45'		
3486533E		5,441.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486533E		5,441.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486533E		157,796.00	366	1010	CONDUIT		
3486533E		10,882.48	366	1100	PRIMARY BOX		
3486533E		16,323.71	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3486533E		146,913.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486533E		5,441.23	367	0100	FAULT INDICATOR		
3486533E		185,002.30	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3486684E	633,163.35				Q2 BIG P4 OPERATING IDEN PM	Q2 BIG P4 OPERATING IDEN PME ADDED LOAD OFFSITE	1/28/2022
3486684E		69,647.98	364	0001	SINGLE CROSSARM		
3486684E		6,331.64	364	0240	POLE, WOOD, 35'		
3486684E		6,331.64	364	0260	POLE, WOOD, 40'		
3486684E		12,663.27	364	0280	POLE, WOOD, 45'		
3486684E		208,943.91	364	0300	POLE, WOOD, 50'		
3486684E		25,326.54	364	0320	POLE, WOOD, 55'		
3486684E		25,326.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486684E		234,270.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486684E		18,994.90	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3486684E		18,994.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3486684E		6,331.64	367	0100	FAULT INDICATOR		
3486829E	177,296.38				FBR/RV JPI TEXAS PLAZA W/RH	FBR/RV JPI TEXAS PLAZA W/RH	7/26/2022
3486829E		51,415.93	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3486829E		15,956.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3486829E		3,645.90	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3486829E		3,645.90	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3486829E		63,828.85	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3486829E		5,318.87	367	0100	FAULT INDICATOR		
3486829E		33,686.28	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3487229E	132,601.17				ARL NATIONAL MEDAL OF HONOR MU	ARL NATIONAL MEDAL OF HONOR MUSEUM RELOCATION RT	8/20/2022
3487229E		11,941.30	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3487229E		31,843.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3487229E		86,896.39	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3487482E	292,389.41				DES/WAX LIGHT MANUFACTURING	DES/WAX LIGHT MANUFACTURING BUILDING 2500 STERILITE DR	10/26/2022
3487482E		5,847.98	364	0001	SINGLE CROSSARM		
3487482E		11,695.97	364	0280	POLE, WOOD, 45'		
3487482E		2,923.99	364	0300	POLE, WOOD, 50'		
3487482E		5,847.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3487482E		29,239.93	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3487482E		14,519.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3487482E		78,947.83	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3487482E		2,923.99	366	1010	CONDUIT		
3487482E		17,543.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3487482E		122,807.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3487708E	223,134.74				RRK CASTLEWOOD PHASE 1	RRK CASTLEWOOD PHASE 1 16KV	2/28/2022
3487708E		44,527.11	366	1010	CONDUIT		
3487708E		26,776.15	366	1150	SECONDARY BOX		
3487708E		17,850.76	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3487708E		44,626.93	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3487708E		29,007.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3487708E		4,462.68	367	0100	FAULT INDICATOR		
3487708E		4,462.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3487708E		6,694.02	373	1200	LUMINAIRE, OTHER, 100W		
3487708E		8,925.37	373	1375	CONDUIT		
3487708E		35,701.54	373	1520	STANDARD, METAL, ABOVE 25'		
3488427E	114,861.72				MCK MONTGOMERY RIDGE APT 2 DA	MCK MONTGOMERY RIDGE APT 2 DAVIS DE	11/8/2022
3488427E		20,673.30	366	1010	CONDUIT		
3488427E		18,376.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3488427E		4,594.06	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3488427E		45,940.72	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3488427E		5,742.58	367	0100	FAULT INDICATOR		
3488427E		19,524.79	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3489126E	888,613.13				MCK PRCYPRESS CREEK APTS OFF	MCK PRCYPRESS CREEK APTS OFFSITE	6/19/2022
3489126E		71,089.03	364	0001	SINGLE CROSSARM		
3489126E		88,861.28	364	0280	POLE, WOOD, 45'		
3489126E		26,658.37	364	0300	POLE, WOOD, 50'		
3489126E		35,544.51	364	0310	POLE, CONCRETE, 50'		
3489126E		8,886.12	364	0320	POLE, WOOD, 55'		
3489126E		79,875.16	364	0330	POLE, CONCRETE, 55'		
3489126E		577,598.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489389E	103,247.27				RRK SPARROW APTS UK	RRK SPARROW APTS UK	4/8/2022
3489389E		2,064.94	364	0001	SINGLE CROSSARM		
3489389E		4,129.89	364	0300	POLE, WOOD, 50'		
3489389E		1,032.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489389E		13,422.14	366	1010	CONDUIT		
3489389E		20,649.46	366	1100	PRIMARY BOX		
3489389E		61,948.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489389E	579,430.23				2020MMWL05 ORAN 1501 RECONDUCT	2020MMWL05 ORAN 1501 RECONDUCTOR	11/4/2022
3489389E		63,737.32	364	0001	SINGLE CROSSARM		
3489389E		5,794.30	364	0240	POLE, WOOD, 35'		
3489389E		214,389.18	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3489398E		23,177.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489398E		272,332.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489426E	1,661,154.92				BIG SPRING BIRCH OPERATING PME	BIG SPRING BIRCH OPERATING PME 4 OFFSITE 2 JW, PE	10/10/2022
3489426E		165,115.50	364	0001	SINGLE CROSSARM		
3489426E		511,858.02	364	0300	POLE, WOOD, 50'		
3489426E		99,069.30	364	0320	POLE, WOOD, 55'		
3489426E		132,092.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489426E		709,996.59	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489426E		16,511.55	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3489426E		16,511.55	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3489427E	268,666.55				BIG SPRING BIRCH OPERATING PME	BIG SPRING BIRCH OPERATING PME 4, VOLTAGE CONVERT, 1 JW, PE	3/8/2022
3489427E		139,701.42	364	0001	SINGLE CROSSARM		
3489427E		128,955.13	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3489428E	240,723.60				BIG SPRING BIRCH OPERATING PME	BIG SPRING BIRCH OPERATING PME 4 VOLT CONVERSION, PT, 2 JW, PE	3/6/2022
3489428E		33,701.30	364	0001	SINGLE CROSSARM		
3489428E		4,814.47	364	0260	POLE, WOOD, 40'		
3489428E		12,036.17	364	0280	POLE, WOOD, 45'		
3489428E		77,031.59	364	0300	POLE, WOOD, 50'		
3489428E		7,221.70	364	0320	POLE, WOOD, 55'		
3489428E		77,031.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489428E		2,407.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489428E		26,479.59	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3489529E	1,163,150.18				MID: ENDEAVOR ENERGY- FRONTAGE	MID: ENDEAVOR ENERGY- FRONTAGE ROAD, PME OFF-SITE 1 JW, PWR	9/27/2022
3489529E		116,314.99	364	0001	SINGLE CROSSARM		
3489529E		11,631.48	364	0002	DOUBLE CROSSARMS		
3489529E		81,420.49	364	0280	POLE, WOOD, 45'		
3489529E		279,156.02	364	0300	POLE, WOOD, 50'		
3489529E		11,631.48	364	0320	POLE, WOOD, 55'		
3489529E		69,788.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489529E		546,680.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489529E		46,525.98	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3489530E	782,395.58				MID: ENDEAVOR ENERGY- FRONTAGE	MID: ENDEAVOR ENERGY- FRONTAGE ROAD, PME OFF-SITE 2 JW, PWR	6/24/2022
3489530E		78,239.54	364	0001	SINGLE CROSSARM		
3489530E		7,823.94	364	0002	DOUBLE CROSSARMS		
3489530E		258,190.54	364	0280	POLE, WOOD, 45'		
3489530E		39,119.77	364	0300	POLE, WOOD, 50'		
3489530E		7,823.94	364	0320	POLE, WOOD, 55'		
3489530E		367,726.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489530E		7,823.94	366	1150	SECONDARY BOX		
3489530E		7,823.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489530E		7,823.94	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3489531E	1,232,714.26				MID: ENDEAVOR ENERGY- FRONTAGE	MID: ENDEAVOR ENERGY- FRONTAGE ROAD, PME OFF-SITE #3	10/10/2022
3489531E		110,944.28	364	0001	SINGLE CROSSARM		
3489531E		12,327.13	364	0002	DOUBLE CROSSARMS		
3489531E		12,327.13	364	0280	POLE, WOOD, 40'		
3489531E		221,888.56	364	0280	POLE, WOOD, 45'		
3489531E		49,308.56	364	0300	POLE, WOOD, 50'		
3489531E		24,654.28	364	0320	POLE, WOOD, 55'		
3489531E		12,327.13	364	0335	POLE, WOOD, 60'		
3489531E		24,654.28	364	0350	POLE, WOOD, 65'		
3489531E		61,635.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489531E		431,450.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489531E		12,327.13	365	1000	FAULT INDICATOR		
3489531E		36,981.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3489531E		86,289.98	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3489531E		49,308.56	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3489531E		12,327.13	366	1010	CONDUIT		
3489531E		24,654.28	366	1100	PRIMARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3489531E		12,327.13	366	1150	SECONDARY BOX		
3489531E		12,327.13	366	1200	MANHOLE, 0-100 CU FT		
3489531E		12,327.13	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489531E		12,327.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489657E	189,003.64				ABC BEN - HANNA RANCH PHASE 2	ABC BEN - HANNA RANCH PHASE 2 - HANNA RANCH BLVD RE	8/19/2022
3489657E		1,890.02	364	0001	SINGLE CROSSARM		
3489657E		3,780.06	364	0260	POLE, WOOD, 40'		
3489657E		54,811.15	366	1010	CONDUIT		
3489657E		22,680.42	366	1150	SECONDARY BOX		
3489657E		3,780.06	366	1200	MANHOLE, 0-100 CU FT		
3489657E		11,340.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3489657E		43,470.83	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3489657E		43,470.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3489657E		3,780.06	367	0100	FAULT INDICATOR		
3490153E	143,751.70				MCK IRV MERCER CROSSING MERCER	MCK IRV MERCER CROSSING MERCER PARKWAY, COMMERCE ST, CA	6/24/2022
3490153E		63,250.77	366	1010	CONDUIT		
3490153E		12,937.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3490153E		2,875.03	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3490153E		50,313.09	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490153E		10,062.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490153E		4,312.55	367	0100	FAULT INDICATOR		
3490189E	100,360.46				STN: PLAINS PIPELINE - DIAMOND	STN: PLAINS PIPELINE - DIAMOND BACK WOLF COTT	2/25/2022
3490189E		19,068.49	364	0001	SINGLE CROSSARM		
3490189E		4,014.41	364	0280	POLE, WOOD, 45'		
3490189E		34,122.58	364	0300	POLE, WOOD, 50'		
3490189E		34,122.55	366	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490189E		3,010.81	366	1010	CONDUIT		
3490189E		6,021.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490502E	222,244.12				DSW UGCP CHROW0002 REPLACE PILC	DSW UGCP CHROW0002 REPLACE PILC CHANCELLOR ROW	10/3/2022
3490502E		2,222.43	366	1010	CONDUIT		
3490502E		220,021.69	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490513E	106,138.57				DSW UGCP CHROW0007 REPLACE PILC	DSW UGCP CHROW0007 REPLACE PILC CABLE CHANCELLOR ROW	6/24/2022
3490513E		106,138.57	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490521E	173,530.54				DSW UGCP STHRL0008 REPLACE UG	DSW UGCP STHRL0008 REPLACE UG CABLE 1410 SARGENT RD	9/16/2022
3490521E		1,735.29	366	1010	CONDUIT		
3490521E		171,795.25	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490523E	220,783.91				DSW UGCP STHRL0002 REPLACE PILC	DSW UGCP STHRL0002 REPLACE PILC CABLE 1410 SARGENT RD	9/16/2022
3490523E		2,207.83	366	1010	CONDUIT		
3490523E		218,576.08	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490575E	662,627.11				BILL CROLEY - EPIC CENTRAL	BILL CROLEY - EPIC CENTRAL - HIGHWAY 161 FRONTAGE RD/NH	8/30/2022
3490575E		5,625.27	364	0280	POLE, WOOD, 45'		
3490575E		5,625.27	366	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490575E		5,625.27	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3490575E		78,753.79	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490575E		241,886.67	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490575E		219,385.57	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3490575E		5,625.27	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS 3 PHASES		
3490601E	225,381.83				DSW UGCP HMTDR0001 REPLACE PILC	DSW UGCP HMTDR0001 REPLACE PILC CABLE 3500 S HAMPTON RD	6/21/2022
3490601E		2,253.79	366	1010	CONDUIT		
3490601E		223,128.04	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490616E	133,774.26				KRYTAY - MUSTANG CREEK PHASE 3	KRYTAY - MUSTANG CREEK PHASE 3 24751 FM 1680/JJ	11/13/2022
3490616E		41,470.04	366	1010	CONDUIT		
3490616E		17,390.65	366	1150	SECONDARY BOX		
3490616E		6,588.72	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3490616E		28,092.59	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490616E		18,728.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490616E		4,013.22	367	0100	FAULT INDICATOR		
3490616E		4,013.22	373	1250	LUMINAIRE, LED, 40W TO 150W		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DGRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3490616E		1,337.74	373	1375	CONDUIT		
3490616E		12,039.68	373	1520	STANDARD, METAL, ABOVE 25'		
3490663E	103,304.01				WAX:WAX:1500 OFFSITE VISTA MARK (NH) SARALVO HONEYSUCKLE		3/18/2022
3490663E		29,958.18	364	0001	SINGLE CROSSARM		
3490663E		64,048.49	364	0300	POLE, WOOD, 50'		
3490663E		1,033.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490663E		8,264.32	367	0100	FAULT INDICATOR		
3490666E	1,833,191.76				WAX:WAX:1500 OFFSITE VISTA MARK (NH) VOLTAGE CONVERSION		12/21/2022
3490666E		128,323.40	364	0001	SINGLE CROSSARM		
3490666E		91,659.57	364	0280	POLE, WOOD, 45'		
3490666E		91,659.57	364	0300	POLE, WOOD, 50'		
3490666E		54,995.73	364	0310	POLE, CONCRETE, 50'		
3490666E		91,659.57	364	0320	POLE, WOOD, 55'		
3490666E		54,995.73	364	0330	POLE, CONCRETE, 55'		
3490666E		54,995.73	364	0336	POLE, WOOD, 60'		
3490666E		366,638.33	364	0345	POLE, OTHER, 60'		
3490666E		18,331.89	364	0350	POLE, WOOD, 65'		
3490666E		91,659.57	364	0360	POLE, OTHER, 65'		
3490666E		109,991.49	364	0375	POLE, OTHER, 70'		
3490666E		73,327.65	364	0390	POLE, OTHER, 75'		
3490666E		73,327.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490666E		494,962.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490666E		36,663.82	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3490668E	1,441,986.60				WAX:WAX:1500 OFFSITE VISTA MARK (NH) (S) ABS (2) 7500KVA AUTO		6/20/2022
3490668E		14,419.83	364	0001	SINGLE CROSSARM		
3490668E		14,419.83	364	0260	POLE, WOOD, 40'		
3490668E		14,419.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490668E		57,679.40	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3490668E		129,778.68	366	1010	CONDUIT		
3490668E		43,259.55	366	1100	PRIMARY BOX		
3490668E		14,419.83	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3490668E		1,139,168.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490668E		14,419.83	367	0100	FAULT INDICATOR		
3490809E	160,848.98				DESDES SUMMIT PARKS PHASE 3 50		3/21/2022
3490809E		30,169.79	366	1010	CONDUIT		
3490809E		7,542.44	366	1150	SECONDARY BOX		
3490809E		6,033.95	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3490809E		21,118.85	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490809E		22,627.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490809E		4,525.46	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3490809E		7,542.44	373	1200	LUMINAIRE, OTHER, 100W		
3490809E		9,050.93	373	1375	CONDUIT		
3490809E		42,237.79	373	1520	STANDARD, METAL, ABOVE 25'		
3490900E	106,306.54				STP OFFSITE WASHINGTON COMMONS		1/18/2022
3490900E		17,009.03	364	0001	SINGLE CROSSARM		
3490900E		1,063.05	364	0002	DOUBLE CROSSARMS		
3490900E		10,630.64	364	0260	POLE, WOOD, 40'		
3490900E		15,945.96	364	0280	POLE, WOOD, 45'		
3490900E		4,252.25	364	0300	POLE, WOOD, 50'		
3490900E		5,315.31	364	0320	POLE, WOOD, 55'		
3490900E		2,126.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490900E		2,126.12	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490900E		47,838.06	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3490944E	173,791.31				KRT/RRK - THE HEATHERWILDE 1007 S HEATHERWILDE BLVD/CV		6/10/2022
3490944E		52,137.39	366	1010	CONDUIT		
3490944E		29,544.52	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3490944E		71,254.46	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490944E		8,689.58	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3490944E		6,951.65	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3490944E		5,213.73	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3491224E	440,817.29				FWS FWS VISTA WEST II 10830	FWS FWS VISTA WEST II 10830 OLD WEATHERFORD RD RD	8/9/2022
3491224E		132,245.36	366	1010	CONDUIT		
3491224E		57,306.23	366	1150	SECONDARY BOX		
3491224E		4,408.14	366	1200	MANHOLE, 0-100 CU FT		
3491224E		26,449.01	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3491224E		127,836.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3491224E		83,755.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491224E		8,816.31	367	0100	FAULT INDICATOR		
3491270E	518,003.05				KILL'EEN: CEDARBROOK RIDGE PH	KILL'EEN: CEDARBROOK RIDGE PHASE II HARKER HILL LN	11/8/2022
3491270E		5,180.03	364	0001	SINGLE CROSSARM		
3491270E		5,180.03	364	0280	POLE, WOOD, 45'		
3491270E		98,420.57	366	1010	CONDUIT		
3491270E		56,980.33	366	1150	SECONDARY BOX		
3491270E		5,180.03	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3491270E		20,720.12	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3491270E		93,240.54	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3491270E		113,960.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491270E		10,380.06	367	0100	FAULT INDICATOR		
3491270E		5,180.03	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3491270E		51,800.30	373	1250	LUMINAIRE, LED, 40W TO 150W		
3491270E		5,180.03	373	1375	CONDUIT		
3491270E		46,620.27	373	1625	STANDARD, OTHER, 25' AND UNDER		
3491322E	222,657.60				STN DELEK LOGISTICS MARIENFELD	STN DELEK LOGISTICS MARIENFELD STATION OFFSITE PT 1 WGR	2/25/2022
3491322E		17,812.61	364	0001	SINGLE CROSSARM		
3491322E		2,226.58	364	0280	POLE, WOOD, 45'		
3491322E		77,930.16	364	0300	POLE, WOOD, 50'		
3491322E		4,453.16	364	0320	POLE, WOOD, 55'		
3491322E		17,812.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3491322E		100,195.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491322E		2,226.58	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3491779E	113,623.50				TEX THREE OAKS SUBDIVISION 62	TEX THREE OAKS SUBDIVISION 62 LOTS SHERMAN TX	1/25/2022
3491779E		1,136.23	364	0001	SINGLE CROSSARM		
3491779E		4,544.94	364	0260	POLE, WOOD, 40'		
3491779E		19,315.99	366	1010	CONDUIT		
3491779E		13,634.82	366	1150	SECONDARY BOX		
3491779E		5,681.18	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3491779E		19,316.01	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3491779E		18,179.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491779E		2,272.47	367	0100	FAULT INDICATOR		
3491779E		1,136.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3491779E		13,634.82	373	1250	LUMINAIRE, LED, 40W TO 150W		
3491779E		1,136.23	373	1375	CONDUIT		
3491779E		13,634.82	373	1625	STANDARD, OTHER, 25' AND UNDER		
3491839E	469,045.59				FWN BAR C RANCH PHASE 0 PAGOS	FWN BAR C RANCH PHASE 0 PAGOSA SPRINGS DRIVE BV	6/17/2022
3491839E		117,261.39	366	1010	CONDUIT		
3491839E		56,285.46	366	1150	SECONDARY BOX		
3491839E		9,380.90	366	1200	MANHOLE, 0-100 CU FT		
3491839E		4,690.45	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3491839E		28,142.72	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3491839E		164,166.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3491839E		79,737.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491839E		9,380.90	367	0100	FAULT INDICATOR		
3491938E	453,350.07				FORGE ENERGY BLK 16 OFFSITE 1	FORGE ENERGY BLK 16 OFFSITE 1 WGR PWR	8/28/2022
3491938E		36,268.00	364	0001	SINGLE CROSSARM		
3491938E		4,533.49	364	0280	POLE, WOOD, 45'		
3491938E		136,005.01	364	0300	POLE, WOOD, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3491938E		18,134.00	364	0320	POLE, WOOD, 55'		
3491938E		4,533.49	364	0335	POLE, WOOD, 60'		
3491938E		36,268.00	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3491938E		204,007.59	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3491938E		13,600.49	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3492233E	255,534.84				RRK: OFFSITE BALCONES FLATS, J	RRK: OFFSITE BALCONES FLATS, JARRELL	11/12/2022
3492233E		28,108.80	364	0001	SINGLE CROSSARM		
3492233E		79,215.79	364	0280	POLE, WOOD, 45'		
3492233E		7,666.03	364	0300	POLE, WOOD, 50'		
3492233E		2,555.33	364	0320	POLE, WOOD, 55'		
3492233E		10,221.40	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492233E		107,324.75	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492233E		5,110.69	366	1010	CONDUIT		
3492233E		12,776.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492233E		2,555.33	367	0100	FAULT INDICATOR		
3492382E	362,781.64				STN PIONEER RESOURCES BRUNSON	STN PIONEER RESOURCES BRUNSON, WEYMAN OFF SITE, CNC PWR	1/26/2022
3492382E		28,222.51	364	0001	SINGLE CROSSARM		
3492382E		17,639.05	364	0280	POLE, WOOD, 45'		
3492382E		119,945.74	364	0300	POLE, WOOD, 50'		
3492382E		10,583.43	364	0320	POLE, WOOD, 55'		
3492382E		24,694.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492382E		148,168.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492382E		3,527.78	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492426E	432,268.11				MHN FELIX ENERGY BLK 74 PME AD	MHN FELIX ENERGY BLK 74 PME ADDED LOAD, OFF SITE, 13 MRB PIPE	3/25/2022
3492426E		38,904.11	364	0001	SINGLE CROSSARM		
3492426E		4,322.67	364	0280	POLE, WOOD, 45'		
3492426E		129,880.42	364	0300	POLE, WOOD, 50'		
3492426E		17,290.71	364	0320	POLE, WOOD, 55'		
3492426E		34,581.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492426E		207,488.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492580E	124,421.29				DSW BECKLEY OREGON RELOCATE FA	DSW BECKLEY OREGON RELOCATE FACILITIES SJH	10/31/2022
3492580E		19,907.40	364	0001	SINGLE CROSSARM		
3492580E		21,151.61	364	0280	POLE, WOOD, 45'		
3492580E		9,953.70	364	0300	POLE, WOOD, 50'		
3492580E		1,244.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492580E		4,976.85	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492580E		21,151.61	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3492580E		46,035.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492617E	116,575.89				MTN/DNE - CONNECTICUT AT WHITE	MTN/DNE - CONNECTICUT AT WHITE ROCK 2455, CONNECTICUT, DR	7/9/2022
3492617E		6,934.55	364	0001	SINGLE CROSSARM		
3492617E		12,713.34	364	0280	POLE, WOOD, 45'		
3492617E		25,426.76	364	0300	POLE, WOOD, 50'		
3492617E		5,778.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492617E		21,959.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492617E		5,778.79	366	1010	CONDUIT		
3492617E		4,623.03	366	1150	SECONDARY BOX		
3492617E		12,713.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492617E		17,336.38	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3492617E		1,155.75	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
3492617E		1,155.75	373	1515	STANDARD, METAL, 25' AND UNDER		
3492631E	1,293,592.20				RELOCATION FACILITIES FOR ONCO	RELOCATION FACILITIES FOR TWO, ONCOR FEEDERS, CROSSING SH 170	6/9/2022
3492631E		271,054.35	366	1030	DUCT BANK, 5 - 8 HOLES		
3492631E		181,102.89	366	1240	MANHOLE, OVER 400 CU FT		
3492631E		840,834.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492634E	109,162.83				AND GUDON ENERGY WOLCOTT PME	ANDREWS GUIDON ENERGY WOLCOTT PME OFF SITE IN PE	10/13/2021
3492634E		15,317.97	364	0001	SINGLE CROSSARM		
3492634E		(1,443.39)	364	0300	POLE, WOOD, 50'		
3492634E		1,091.63	364	0320	POLE, WOOD, 55'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 09/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3492634E		21,973.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492634E		95,393.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492634E		(23,170.40)	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3492677E	192,697.90				STN-DIAMONDBACK ENERGY - WEST	STN-DIAMONDBACK ENERGY - WEST LAW, PNE CONVERSION CNC PWR	6/28/2022
3492677E		15,415.75	364	0001	SINGLE CROSSARM		
3492677E		15,415.75	364	0280	POLE, WOOD, 45'		
3492677E		13,488.78	364	0300	POLE, WOOD, 50'		
3492677E		53,955.16	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3492677E		92,494.60	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 KV, 0-3000 AMP		
3492677E		1,926.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492885E	162,700.97				STN-DIAMONDBACK CAMPBELL ENTRANCE	STN-DIAMONDBACK CAMPBELL ENTRANCE OFF SITE CONV, RT3 CNC PWR	7/28/2022
3492885E		32,540.19	364	0001	SINGLE CROSSARM		
3492885E		21,151.11	364	0280	POLE, WOOD, 40'		
3492885E		66,707.46	364	0280	POLE, WOOD, 45'		
3492885E		37,421.21	364	0300	POLE, WOOD, 50'		
3492885E		1,627.00	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492885E		1,627.00	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3492885E		1,627.00	369	0300	SERVICE OVERHEAD, 4/0 AND LESS, 3 PHASE		
3492886E	216,610.97				STN-DIAMONDBACK CAMPBELL ENTRANCE	STN-DIAMONDBACK CAMPBELL ENTRANCE OFF SITE CONV, RT3 CNC PWR	7/28/2022
3492886E		49,820.52	364	0001	SINGLE CROSSARM		
3492886E		6,498.33	364	0260	POLE, WOOD, 40'		
3492886E		123,468.29	364	0280	POLE, WOOD, 45'		
3492886E		28,159.43	364	0300	POLE, WOOD, 50'		
3492886E		2,166.10	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3492886E		2,166.10	366	1150	SECONDARY BOX		
3492886E		2,166.10	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3492886E		2,166.10	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3493322E	467,877.68				MCKINLEY CYPRESS CREEK APTS OFF SITE	MCKINLEY CYPRESS CREEK APTS OFF SITE, NUMBER 2	6/18/2022
3493322E		42,108.98	364	0001	SINGLE CROSSARM		
3493322E		112,290.61	364	0280	POLE, WOOD, 45'		
3493322E		23,393.87	364	0300	POLE, WOOD, 50'		
3493322E		262,011.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493322E		14,036.32	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3493322E		4,678.78	366	1010	CONDUIT		
3493322E		4,678.78	366	1150	SECONDARY BOX		
3493322E		4,678.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493333E	146,991.68				TER BELLA TRESA PLACE ZG	TER BELLA TRESA PLACE ZG	6/16/2022
3493333E		61,736.48	366	1010	CONDUIT		
3493333E		10,289.41	366	1150	SECONDARY BOX		
3493333E		8,819.49	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3493333E		42,627.55	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3493333E		20,578.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493333E		2,939.83	367	0100	FAULT INDICATOR		
3493488E	886,841.80				MDL ENDEAVOR ENERGY - BANKHEAD	MDL ENDEAVOR ENERGY - BANKHEAD 4-33 PNE RECONDUCTOR UN SE	6/22/2022
3493488E		79,725.73	364	0001	SINGLE CROSSARM		
3493488E		8,858.39	364	0002	DOUBLE CROSSARMS		
3493488E		8,858.39	364	0260	POLE, WOOD, 40'		
3493488E		8,858.39	364	0280	POLE, WOOD, 45'		
3493488E		248,036.04	364	0300	POLE, WOOD, 50'		
3493488E		8,858.39	364	0320	POLE, WOOD, 65'		
3493488E		115,159.41	364	0345	POLE, OTHER, 60'		
3493488E		8,858.39	364	0360	POLE, WOOD, 65'		
3493488E		17,716.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3493488E		239,177.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493488E		35,433.65	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3493408E	311,030.60	17,716.82	366	1010	CONDUIT	BIGS: HIGH PEAK ENERGY- MARCHBANKS PME OFF-SITE JW-SE	3/14/2022
3493408E		8,658.39	366	1150	SECONDARY BOX		
3493408E		79,725.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493978E					BGS: HIGH PEAK ENERGY- MARCHBANKS PME OFF-SITE JW-SE		
3493978E		27,992.73	364	0001	SINGLE CROSSARM		
3493978E		3,110.27	364	0002	DOUBLE CROSSARMS		
3493978E		3,110.27	364	0260	POLE, WOOD, 40'		
3493978E		6,220.57	364	0280	POLE, WOOD, 45'		
3493978E		83,978.52	364	0300	POLE, WOOD, 50'		
3493978E		12,441.20	364	0320	POLE, WOOD, 55'		
3493978E	517,088.50	21,772.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0	BIG: WEST TEXAS WATER LLC-STERLING PME-RECONDUCT JW-PE	3/8/2022
3493978E		80,867.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3493978E		24,882.43	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3493978E		46,654.55	365	8030	RECLOSER, 2 OR 3 PHASE OVER 13.2KV, 0-3000 AMP		
3494035E					BIG: HIGH PEAK-ODANIEL PME-R		
3494035E		36,196.15	364	0001	SINGLE CROSSARM		
3494035E		5,170.84	364	0280	POLE, WOOD, 45'		
3494035E		5,170.84	364	0300	POLE, WOOD, 50'		
3494035E		165,468.28	364	0320	POLE, WOOD, 55'		
3494035E		15,512.62	364	0335	POLE, WOOD, 60'		
3494035E	522,152.32	15,512.62	364	0350	POLE, WOOD, 65'	BIG: WEST TEXAS WATER LLC-STERLING PME-VOLTCONVERSION JW-PE	4/11/2022
3494035E		263,715.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494035E		10,341.72	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER 0-3000 AMP		
3494037E					BIG: HIGH PEAK-ODANIEL PME-VO		
3494037E		88,765.88	364	0001	SINGLE CROSSARM		
3494037E		10,443.04	364	0240	POLE, WOOD, 35'		
3494037E		323,734.48	364	0260	POLE, WOOD, 40'		
3494037E		88,765.88	364	0280	POLE, WOOD, 45'		
3494037E		5,221.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494037E		5,221.52	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3494277E	337,930.46				DSW:MMP_BNTR0002-2020 FDR MAINT	DSW:MMP_BNTR0002-2020 FDR MAINT	8/16/2022
3494277E		273,723.75	364	0001	SINGLE CROSSARM		
3494277E		27,034.41	364	0260	POLE, WOOD, 40'		
3494277E		10,137.89	364	0280	POLE, WOOD, 45'		
3494277E		23,655.12	364	0300	POLE, WOOD, 50'		
3494277E		3,379.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494285E					DSW:MMP_CLMET0002-2019 FDR MAINT		
3494285E		153,935.43	364	0001	SINGLE CROSSARM		
3494285E		14,660.51	364	0280	POLE, WOOD, 45'		
3494285E		10,995.38	364	0300	POLE, WOOD, 50'		
3494285E	206,249.61	1,832.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0	DNO:MMP_RCHRD1206-2020 FDR MAINT	9/2/2022
3494285E		1,832.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494387E					DNO:MMP_RCHRD1206-2020 FDR MAINT		
3494387E		202,124.53	364	0001	SINGLE CROSSARM		
3494387E		4,124.98	364	0002	DOUBLE CROSSARMS		
3494430E					DNE:MMP_WHTRK0007-2019 FDR MAINT		
3494430E		120,843.29	364	0001	SINGLE CROSSARM		
3494430E		2,627.02	364	0002	DOUBLE CROSSARMS		
3494430E		6,567.56	364	0320	POLE, WOOD, 55'		
3494430E		1,313.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494433E	131,763.69				DSW:MMP_WMRLD0007-2020 FDR MAINT	DSW:MMP_WMRLD0007-2020 FDR MAINT	12/21/2022
3494433E		114,626.73	364	0001	SINGLE CROSSARM		
3494433E		5,270.14	364	0300	POLE, WOOD, 50'		
3494433E		6,587.68	364	0320	POLE, WOOD, 55'		
3494433E		2,635.07	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494433E		2,635.07	365	0030	CONDUCTOR, OTHER THAN ALUMINUM, LESS THAN 2/0		
3494452E					DES/GRP/JPI GRAND PRAIRIE/1225 IN 20/NH		
3494452E		179,039.49			DES/GRP/JPI GRAND PRAIRIE/1225		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3494452E		1,790.39	364	0001	SINGLE CROSSARM		
3494452E		3,580.78	364	0280	POLE, WOOD, 45'		
3494452E		3,580.78	364	0300	POLE, WOOD, 50'		
3494452E		48,340.86	366	1010	CONDUIT		
3494452E		1,790.39	366	1200	MANHOLE, 0-100 CU FT		
3494452E		28,646.31	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3494452E		68,035.07	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494452E		12,532.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494452E		10,742.38	367	0100	FAULT INDICATOR		
3494576E	272,316.08				MES: POLO RIDGE PH 1 OFFSITE	MES: POLO RIDGE PH 1 OFFSITE (MW)	1/19/2022
3494576E		24,508.44	364	0001	SINGLE CROSSARM		
3494576E		100,756.98	364	0280	POLE, WOOD, 45'		
3494576E		2,723.16	364	0300	POLE, WOOD, 50'		
3494576E		19,062.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494576E		84,417.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494576E		8,189.48	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3494576E		5,446.32	366	1010	CONDUIT		
3494576E		5,446.32	366	1100	PRIMARY BOX		
3494576E		21,785.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494718E	833,366.61				MES: OFFSITE LAS LOMAS PHASE 1	MES: OFFSITE LAS LOMAS PHASE 1 (MW)	6/30/2022
3494719E		240,176.24	364	0001	SINGLE CROSSARM		
3494719E		18,250.72	364	0280	POLE, WOOD, 40'		
3494719E		260,510.48	364	0280	POLE, WOOD, 45'		
3494719E		21,167.50	364	0300	POLE, WOOD, 50'		
3494719E		83,419.99	364	0320	POLE, WOOD, 55'		
3494719E		86,836.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494719E		123,004.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494737E	651,593.96				DNE: BAYLOR LABOR & DELIVERY A	DNE: BAYLOR LABOR & DELIVERY ATO REPL 3501 JUNIUS VC0277	4/18/2022
3494737E		6,515.92	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494737E		13,031.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494737E		104,254.99	367	5050	SWITCH, VACUUM, THREE PHASE		
3494737E		215,025.97	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3494737E		312,765.22	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3494809E	1,029,471.47				INNOVATIVE SWITCHGEAR REPLACEMENT	INNOVATIVE SWITCHGEAR REPLACEMENT BRURV8911	3/3/2022
3494909E		20,589.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3494909E		700,040.69	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3494909E		308,841.40	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3494934E	198,131.99				MCK: PRU WINCHESTER PH4 RELOCATE	MCK: PRU WINCHESTER PH4 RELOCATE	7/18/2022
3494934E		1,961.31	364	0001	SINGLE CROSSARM		
3494934E		3,922.63	364	0280	POLE, WOOD, 45'		
3494934E		7,845.27	364	0300	POLE, WOOD, 50'		
3494934E		31,381.11	364	0330	POLE, CONCRETE, 55'		
3494934E		98,066.07	364	0345	POLE, OTHER, 60'		
3494934E		1,961.31	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3494934E		21,574.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3494934E		5,883.95	366	1010	CONDUIT		
3494934E		23,535.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3495566E	122,465.83				MCK: PLANO MARINA APT CON REL	MCK: PLANO MARINA APT CON REL	8/30/2021
3495566E		1,224.67	364	0001	SINGLE CROSSARM		
3495566E		1,224.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3495566E		1,224.67	366	1030	DUCT BANK, 5 - 8 HOLES		
3495566E		117,567.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3495566E		1,224.67	367	0100	FAULT INDICATOR		
3495604E	431,187.72				FBS: LOWER DUCT BANK ON ALPHA RD IN FARMERS BRANCH	FBS: LOWER DUCT BANK ON ALPHA RD IN FARMERS BRANCH	7/28/2022
3495604E		47,430.63	366	1030	DUCT BANK, 5 - 8 HOLES		
3495604E		237,153.29	366	1240	MANHOLE, OVER 400 CU FT		
3495604E		146,603.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3495664E	128,966.09				WAX: ENN: CHRISTIAN RD SUB OFFS	WAX: ENN: CHRISTIAN RD SUB OFFSITE (1600 (NH))	2/28/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 05/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3495664E		9,027.61	364	0001	SINGLE CROSSARM		
3495664E		3,868.97	364	0240	POLE, WOOD, 35'		
3495664E		15,475.91	364	0280	POLE, WOOD, 40'		
3495664E		5,448.28	364	0280	POLE, WOOD, 45'		
3495664E		3,868.97	364	0300	POLE, WOOD, 50'		
3495664E		3,868.97	364	0335	POLE, WOOD, 60'		
3495664E		3,868.97	364	0350	POLE, WOOD, 65'		
3495664E		36,110.49	364	0390	POLE, OTHER, 75'		
3495664E		46,427.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3496002E	174,806.40				FWN/AZLE WESTSIDE HEIGHTS	FWN/AZLE WESTSIDE HEIGHTS 5060' AZLE AVENUE / TO	7/25/2022
3496002E		62,930.36	366	1010	CONDUIT		
3496002E		12,236.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3496002E		57,686.10	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496002E		38,457.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3496002E		3,496.11	367	0100	FAULT INDICATOR		
3496514E	1,083,248.33				STN: CROWNQUEST LITTLE BIG HOR	STN: CROWNQUEST LITTLE BIG HOR, PME OFFSITE, JW SE	2/24/2022
3496514E		184,152.19	364	0001	SINGLE CROSSARM		
3496514E		10,832.47	364	0002	DOUBLE CROSSARMS		
3496514E		10,832.47	364	0300	POLE, WOOD, 50'		
3496514E		379,136.90	364	0320	POLE, WOOD, 55'		
3496514E		54,162.41	364	0335	POLE, WOOD, 60'		
3496514E		21,864.94	364	0350	POLE, WOOD, 65'		
3496514E		10,832.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496514E		400,802.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3496514E		10,832.47	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3496870E	261,650.77				WAX: LEGACY RED OAK OFFSITE: M	WAX: LEGACY RED OAK OFFSITE: MW	2/14/2022
3496870E		5,233.01	364	0001	SINGLE CROSSARM		
3496870E		10,466.03	364	0280	POLE, WOOD, 45'		
3496870E		2,616.50	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496870E		36,631.09	366	1010	CONDUIT		
3496870E		102,043.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3496870E		5,233.01	367	0100	FAULT INDICATOR		
3496870E		99,427.28	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3496903E	121,387.12				DN/DALLAS ENCLAVE AT VANGUARD	DN/DALLAS ENCLAVE AT VANGUARD, WAY: DL	3/16/2022
3496903E		2,427.74	364	0280	POLE, WOOD, 45'		
3496903E		1,213.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496903E		21,849.57	366	1010	CONDUIT		
3496903E		4,855.49	366	1150	SECONDARY BOX		
3496903E		2,427.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3496903E		10,924.84	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496903E		30,346.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3496903E		1,213.87	367	0100	FAULT INDICATOR		
3496903E		13,352.57	373	1250	LUMINAIRE, LED, 40W TO 150W		
3496903E		2,427.74	373	1375	CONDUIT		
3496903E		30,346.78	373	1515	STANDARD, METAL, 25' AND UNDER		
3496906E	125,225.36				WAX: RED OAK APARTMENTS: MW	WAX: RED OAK APARTMENTS: MW	2/8/2022
3496906E		41,324.36	366	1010	CONDUIT		
3496906E		15,027.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3496906E		58,855.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3496906E		5,009.01	367	0100	FAULT INDICATOR		
3496906E		5,009.01	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0 SINGLE PH		
3497483E	496,309.79				TEM: COTTONWOOD CREEK PH: I	TEM: COTTONWOOD CREEK PH: I, MM	10/13/2022
3497483E		4,963.09	364	0001	SINGLE CROSSARM		
3497483E		14,889.28	364	0280	POLE, WOOD, 45'		
3497483E		99,261.95	366	1010	CONDUIT		
3497483E		59,557.17	366	1150	SECONDARY BOX		
3497483E		4,963.09	366	1200	MANHOLE, 0-100 CU FT		
3497483E		39,704.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3497483E		114,151.34	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3497483E		89,335.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497483E		9,926.19	367	0100	FAULT INDICATOR		
3497483E		4,963.09	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3497483E		9,926.19	373	1200	LUMINAIRE, OTHER, 100W		
3497483E		4,963.09	373	1375	CONDUIT		
3497483E		39,704.78	373	1520	STANDARD, METAL, ABOVE 25'		
3497588E	157,885.50				RRK: PROSE APT CR 138 PFLUG TX 336 UNITS	RRK: PROSE APT CR 138 PFLUG TX 336 UNITS	4/8/2022
3497588E		1,578.85	364	0001	SINGLE CROSSARM		
3497588E		6,315.41	364	0280	POLE, WOOD, 45'		
3497588E		26,840.52	366	1010	CONDUIT		
3497588E		18,946.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3497588E		1,578.85	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3497588E		75,785.08	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3497588E		6,315.41	367	0100	FAULT INDICATOR		
3497588E		20,525.12	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3497616E	627,178.86				TEM: LAKE POINTE TERRACE PHASE	TEM: LAKE POINTE TERRACE PHASE	10/23/2022
3497616E		6,271.77	364	0001	SINGLE CROSSARM		
3497616E		25,087.14	364	0290	POLE, WOOD, 45'		
3497616E		12,543.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3497616E		119,163.98	366	1010	CONDUIT		
3497616E		81,533.24	366	1150	SECONDARY BOX		
3497616E		31,358.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3497616E		131,707.69	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3497616E		119,163.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497616E		18,815.36	367	0100	FAULT INDICATOR		
3497616E		6,271.77	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3497616E		12,543.56	373	1200	LUMINAIRE, OTHER, 100W		
3497616E		6,271.77	373	1375	CONDUIT		
3497616E		56,446.09	373	1520	STANDARD, METAL, ABOVE 25'		
3497751E	658,023.50				SHERMAN TXDOT HWY 75 RELOCATION AT HOUSTON	SHERMAN TXDOT HWY 75 RELOCATION AT HOUSTON	11/1/2022
3497751E		78,962.80	364	0001	SINGLE CROSSARM		
3497751E		6,580.22	364	0280	POLE, WOOD, 45'		
3497751E		92,123.27	364	0300	POLE, WOOD, 50'		
3497751E		26,320.93	364	0350	POLE, WOOD, 65'		
3497751E		184,246.72	364	0400	POLE, OTHER, 80'		
3497751E		13,160.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3497751E		92,123.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497751E		39,481.40	366	1010	CONDUIT		
3497751E		111,863.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497751E		13,160.45	367	0100	FAULT INDICATOR		
3497867E	380,254.80				FWS BEN OFFSITE FOR VISTA WEST	FWS BEN OFFSITE FOR VISTA WEST	8/8/2022
3497867E		3,802.64	364	0001	SINGLE CROSSARM		
3497867E		7,605.29	364	0280	POLE, WOOD, 45'		
3497867E		26,618.53	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497867E		125,487.42	366	1010	CONDUIT		
3497867E		53,237.07	366	1100	PRIMARY BOX		
3497867E		7,605.29	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3497867E		79,855.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3497867E		76,052.96	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3498141E	206,606.89				FBR FBR OFFSITE MERCER CROSSING	FBR FBR OFFSITE MERCER CROSSING	11/20/2022
3498141E		2,066.05	364	0001	SINGLE CROSSARM		
3498141E		4,132.12	364	0320	POLE, WOOD, 55'		
3498141E		2,066.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3498141E		22,726.75	366	1010	CONDUIT		
3498141E		12,396.41	366	1100	PRIMARY BOX		
3498141E		6,198.19	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3498141E		82,642.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3498141E		74,378.50	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3498368E	1,277,690.28				MON-CRANE WELL FIELD PROJECT#1	MON-CRANE WELL FIELD PROJECT#1-OFFSITE, PVISE	6/29/2022
3498368E		166,099.72	364	0001	SINGLE CROSSARM		
3498368E		12,776.89	364	0002	DOUBLE CROSSARMS		
3498368E		12,776.89	364	0260	POLE, WOOD, 40'		
3498368E		12,776.89	364	0280	POLE, WOOD, 45'		
3498368E		498,299.32	364	0300	POLE, WOOD, 50'		
3498368E		63,884.49	364	0320	POLE, WOOD, 55'		
3498368E		498,299.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3498368E		12,776.89	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3498597E	277,864.95				TAYHUTTO-HIGHLANDS NORTH SECT	TAYHUTTO-HIGHLANDS,NORTH SECTION 2/JJ	4/8/2022
3498597E		2,778.64	364	0001	SINGLE CROSSARM		
3498597E		2,778.64	364	0280	POLE, WOOD, 45'		
3498597E		86,138.24	366	1010	CONDUIT		
3498597E		27,786.49	366	1150	SECONDARY BOX		
3498597E		5,567.29	366	1200	MANHOLE, 0-100 CU FT		
3498597E		2,778.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3498597E		8,335.94	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3498597E		47,237.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3498597E		55,572.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3498597E		2,778.64	367	0100	FAULT INDICATOR		
3498597E		2,778.64	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3498597E		5,557.29	373	1250	LUMINAIRE, LED, 40W TO 150W		
3498597E		5,557.29	373	1375	CONDUIT		
3498597E		19,450.54	373	1515	STANDARD, METAL, 25' AND UNDER		
3498597E		2,778.64	373	1520	STANDARD, METAL, ABOVE 25'		
3498763E	450,334.06				KILKIL-GOODNIGHT,RANCH PHASE-1	KILKIL-GOODNIGHT,RANCH PHASE-1,SECTION 1/DMM	2/8/2022
3498763E		4,503.32	364	0001	SINGLE CROSSARM		
3498763E		9,006.66	364	0280	POLE, WOOD, 45'		
3498763E		99,073.47	366	1010	CONDUIT		
3498763E		54,040.06	366	1150	SECONDARY BOX		
3498763E		36,026.71	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3498763E		117,583.75	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3498763E		81,060.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3498763E		9,006.66	367	0100	FAULT INDICATOR		
3498763E		4,503.32	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3498763E		9,006.66	373	1200	LUMINAIRE, OTHER, 100W		
3498763E		9,006.66	373	1375	CONDUIT		
3498763E		22,516.68	373	1625	STANDARD, OTHER, 25' AND UNDER		
3499074E	100,881.74				TEM-OFFSITE-TROY: COTTONWOOD	TEM-OFFSITE-TROY: COTTONWOOD CREEK ADDITION	8/17/2022
3499074E		21,185.16	364	0001	SINGLE CROSSARM		
3499074E		63,556.53	364	0280	POLE, WOOD, 45'		
3499074E		2,017.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3499074E		3,026.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3499074E		2,017.63	366	1010	CONDUIT		
3499074E		9,079.35	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3499150E	126,266.57				TEM-HIGHLAND PARK ESTATES PH-2	TEM-HIGHLAND PARK ESTATES PH-2,MM	11/8/2022
3499150E		44,193.40	366	1010	CONDUIT		
3499150E		10,101.31	366	1150	SECONDARY BOX		
3499150E		7,575.98	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3499150E		32,829.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3499150E		13,889.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3499150E		1,262.66	367	0100	FAULT INDICATOR		
3499150E		1,262.66	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3499150E		2,525.32	373	1200	LUMINAIRE, OTHER, 100W		
3499150E		5,050.65	373	1375	CONDUIT		
3499150E		7,575.98	373	1625	STANDARD, OTHER, 25' AND UNDER		
3499226E	419,201.22				ARDMAN MITCHELL FARMS MIT	ARDMAN MITCHELL FARMS MITCHELL RD/RT	2/23/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3499226E		142,528.72	366	1010	CONDUIT		
3499226E		41,920.08	366	1150	SECONDARY BOX		
3499226E		16,768.00	366	1200	MANHOLE, 0-100 CU FT		
3499226E		25,152.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3499226E		92,224.21	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3499226E		92,224.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3499226E		8,383.96	367	0100	FAULT INDICATOR		
3499287E	252,652.42				MCK PLANO WYNGATE IDL		10/17/2022
3499287E		45,477.43	366	1010	CONDUIT		
3499287E		37,897.85	366	1150	SECONDARY BOX		
3499287E		2,526.50	366	1200	MANHOLE, 0-100 CU FT		
3499287E		30,318.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3499287E		53,057.24	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3499287E		35,371.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3499287E		10,106.08	367	0100	FAULT INDICATOR		
3499287E		2,526.50	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3499287E		7,579.55	373	1200	LUMINAIRE, OTHER, 100W		
3499287E		2,526.50	373	1375	CONDUIT		
3499287E		2,526.50	373	1515	STANDARD, METAL, 25' AND UNDER		
3499287E		20,212.18	373	1625	STANDARD, OTHER, 25' AND UNDER		
3499287E		2,526.50	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3499876E	131,715.53				ONE OFFSITE FOR 3700 ROSS THE	ONE OFFSITE FOR 3700 ROSS THE ACADEMIC HME	7/6/2022
3499876E		25,025.84	364	0001	SINGLE CROSSARM		
3499876E		6,585.76	364	0280	POLE, WOOD, 45'		
3499876E		18,440.17	364	0300	POLE, WOOD, 50'		
3499876E		11,854.39	364	0320	POLE, WOOD, 55'		
3499876E		43,466.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3499876E		25,025.84	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3499876E		1,317.14	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500100E	305,804.74				MCK MCK LAKE MEADOW PRINCETON	MCK MCK LAKE MEADOW, PRINCETON CO	4/5/2022
3500100E		3,058.03	364	0001	SINGLE CROSSARM		
3500100E		9,174.13	364	0280	POLE, WOOD, 45'		
3500100E		3,058.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500100E		64,219.17	366	1010	CONDUIT		
3500100E		24,464.36	366	1150	SECONDARY BOX		
3500100E		12,232.17	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3500100E		45,870.70	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500100E		39,754.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500100E		3,058.03	367	0100	FAULT INDICATOR		
3500100E		3,058.03	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3500100E		30,580.47	373	1250	LUMINAIRE, LED, 40W TO 150W		
3500100E		9,174.13	373	1375	CONDUIT		
3500100E		58,102.89	373	1625	STANDARD, OTHER, 25' AND UNDER		
3500255E	944,402.03				MHN FORGE ENERGY BLK 16 PME OF	MHN FORGE ENERGY BLK 16 PME OFFSITE 2 MRB PWR	10/18/2022
3500255E		84,990.18	364	0001	SINGLE CROSSARM		
3500255E		9,444.02	364	0002	DOUBLE CROSSARMS		
3500255E		9,444.02	364	0280	POLE, WOOD, 40'		
3500255E		273,876.58	364	0300	POLE, WOOD, 50'		
3500255E		56,664.12	364	0320	POLE, WOOD, 55'		
3500255E		75,552.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500255E		434,424.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500286E	127,284.12				HEB OWSP BDPR08821 2020 COMP	HEB OWSP BDPR08821 2020 ML	11/29/2022
3500286E		1,272.84	364	0001	SINGLE CROSSARM		
3500286E		126,011.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500295E	293,112.28				HEB OWSP GRPVN8512 2020 COMP	HEB OWSP GRPVN8512 2020 ML	3/1/2022
3500295E		26,380.10	364	0280	POLE, WOOD, 40'		
3500295E		266,732.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500582E	306,443.83				TEM TEM MESA RIDGE NM	TEM TEM MESA RIDGE NM	12/11/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3500582E		91,933.15	366	1010	CONDUIT		
3500582E		27,579.94	366	1150	SECONDARY BOX		
3500582E		15,322.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3500582E		58,224.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3500582E		49,031.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500582E		6,128.88	367	0100	FAULT INDICATOR		
3500582E		3,064.44	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3500582E		9,193.31	373	1200	LUMINAIRE, OTHER, 100W		
3500582E		6,128.88	373	1375	CONDUIT		
3500582E		39,837.70	373	1520	STANDARD, METAL, ABOVE 25'		
3600588E	114,792.12				TEM/BEI-THREE CREEKS PHASE VII	TEM/BEI-THREE CREEKS PHASE VII	6/22/2022
3500588E		37,881.42	366	1010	CONDUIT		
3500588E		13,775.05	366	1150	SECONDARY BOX		
3500588E		9,183.36	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3500588E		30,993.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3500588E		21,810.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500588E		1,147.92	367	0100	FAULT INDICATOR		
3500713E	126,465.95				RRK/RRK-ARRINGTON RIDGE IV/CV	RRK/RRK-ARRINGTON RIDGE IV/CV	6/31/2022
3500713E		2,529.31	364	0001	SINGLE CROSSARM		
3500713E		2,529.31	364	0300	POLE, WOOD, 50'		
3500713E		5,058.63	364	0320	POLE, WOOD, 55'		
3500713E		40,469.10	366	1010	CONDUIT		
3500713E		6,323.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3500713E		58,174.39	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3500713E		2,529.31	367	0100	FAULT INDICATOR		
3500713E		8,852.61	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3600746E	482,891.65				WAC: PARK MEADOWS SOUTH PH. 1	WAC: PARK MEADOWS SOUTH PH. 1	2/17/2022
3500746E		4,820.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3500746E		53,030.07	366	1010	CONDUIT		
3500746E		67,492.62	366	1150	SECONDARY BOX		
3500746E		43,388.23	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3500746E		106,060.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3500746E		101,239.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500746E		53,030.07	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3500746E		24,104.56	373	1250	LUMINAIRE, LED, 40W TO 150W		
3500746E		28,925.48	373	1625	STANDARD, OTHER, 25' AND UNDER		
3500793E	121,224.46				DNE GOD CHURCHILL WAY RELOCATI	DNE GOD CHURCHILL WAY RELOCATION	6/1/2022
3500793E		15,759.18	364	0001	SINGLE CROSSARM		
3500793E		19,396.91	364	0280	POLE, WOOD, 45'		
3500793E		8,485.72	364	0300	POLE, WOOD, 50'		
3500793E		44,853.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3500793E		26,669.38	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3500793E		6,061.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3501013E	416,079.85				BIG: BAYSWATER - BROKEN ARROW	BIG: BAYSWATER - BROKEN ARROW FIRE CREEK PME OFFSITE CS PWR	6/4/2022
3501013E		145,627.91	364	0001	SINGLE CROSSARM		
3501013E		8,321.56	364	0240	POLE, WOOD, 35'		
3501013E		199,718.47	364	0260	POLE, WOOD, 40'		
3501013E		58,251.16	384	0280	POLE, WOOD, 45'		
3501013E		4,160.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501019E	1,183,632.36				MHN: PLAINS PIPELINE WOLVERIN	MHN: PLAINS PIPELINE WOLVERINE TERMINAL OFFSITE 2.0 TAN PWR	1/6/2022
3501019E		94,682.56	364	0001	SINGLE CROSSARM		
3501019E		307,718.39	364	0300	POLE, WOOD, 50'		
3501019E		71,011.92	364	0320	POLE, WOOD, 55'		
3501019E		23,670.63	364	0335	POLE, WOOD, 60'		
3501019E		82,847.24	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501019E		473,413.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501019E		47,341.27	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3501019E		11,835.30	366	1010	CONDUIT		
3501019E		59,176.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501019E		11,835.30	367	0100	FAULT INDICATOR		
3501293E	330,390.14				TER: LOVERS LANDING: ZG	TER: LOVERS LANDING: ZG	10/21/2022
3501293E		72,685.81	366	1010	CONDUIT		
3501293E		29,735.09	366	1150	SECONDARY BOX		
3501293E		16,519.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3501293E		75,989.83	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501293E		59,470.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501293E		6,607.80	367	0100	FAULT INDICATOR		
3501293E		3,303.90	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3501293E		42,950.70	373	1250	LUMINAIRE, LED, 40W TO 150W		
3501293E		6,607.80	373	1375	CONDUIT		
3501293E		16,519.50	373	1625	STANDARD, OTHER, 25' AND UNDER		
3501366E	160,424.31				CLE: TRAIL CREEK PH 1 GS	CLE: TRAIL CREEK PH 1 GS	10/26/2022
3501366E		46,523.20	366	1010	CONDUIT		
3501366E		19,250.91	366	1150	SECONDARY BOX		
3501366E		11,229.68	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3501366E		36,897.57	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501366E		20,855.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501366E		3,208.47	367	0100	FAULT INDICATOR		
3501366E		1,604.22	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3501366E		3,208.47	373	1250	LUMINAIRE, LED, 40W TO 150W		
3501366E		3,208.47	373	1375	CONDUIT		
3501366E		14,438.17	373	1520	STANDARD, METAL, ABOVE 25'		
3501438E	246,541.87				MDL: VANDER RANCH PHASE II-PVM	MDL: VANDER RANCH PHASE II-PVM-BG	10/2/2022
3501438E		46,842.95	366	1010	CONDUIT		
3501438E		24,654.18	366	1150	SECONDARY BOX		
3501438E		2,465.41	366	1200	MANHOLE, 0-100 CU FT		
3501438E		12,327.09	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3501438E		49,308.49	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501438E		41,912.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501438E		4,930.82	367	0100	FAULT INDICATOR		
3501438E		2,465.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3501438E		36,981.27	373	1250	LUMINAIRE, LED, 40W TO 150W		
3501438E		2,465.41	373	1375	CONDUIT		
3501438E		2,465.41	373	1520	STANDARD, METAL, ABOVE 25'		
3501438E		19,723.33	373	1625	STANDARD, OTHER, 25' AND UNDER		
3501476E	463,138.86				MHN: PLAINS PIPELINE FELIX YARD	MHN: PLAINS PIPELINE FELIX YARD, WATER WELLS, OFFSITE AG/SE	12/17/2022
3501476E		41,682.48	364	0001	SINGLE CROSSARM		
3501476E		175,992.86	364	0300	POLE, WOOD, 50'		
3501476E		32,419.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501476E		171,361.37	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501476E		9,262.76	366	1010	CONDUIT		
3501476E		27,788.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501476E		4,631.37	367	0100	FAULT INDICATOR		
3501495E	105,292.51				FWS: EAST ALTAMESA AND OAK GROVE	FWS: EAST ALTAMESA AND OAK GROVE RD, WAREHOUSES, RSE	11/20/2022
3501495E		6,317.54	364	0001	SINGLE CROSSARM		
3501495E		22,111.41	364	0260	POLE, WOOD, 40'		
3501495E		2,105.83	364	0280	POLE, WOOD, 45'		
3501495E		5,264.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501495E		17,899.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501495E		7,370.47	366	1100	PRIMARY BOX		
3501495E		43,170.05	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3501495E		1,052.91	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS 3 PHASES		
3501786E	355,854.62				MSQ: H635 CROSSING AT CARTWRIGHT	MSQ: H635 CROSSING AT CARTWRIGHT, POLE REPLACEMENT, RSE	11/16/2022
3501786E		21,351.87	364	0001	SINGLE CROSSARM		
3501786E		17,793.23	364	0365	POLE, WOOD, 70'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3501786E		74,731.57	364	0390	POLE, OTHER, 75'		
3501786E		71,172.92	364	0400	POLE, OTHER, 80'		
3501786E		74,731.60	364	0435	POLE, OTHER, 90'		
3501786E		56,938.33	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3501786E		39,145.10	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3502283E	109,329.78				RRK: WARNER RANCH APTS	RRK: WARNER RANCH APTS	10/14/2022
3502283E		1,093.29	364	0001	SINGLE CROSSARM		
3502283E		3,279.89	364	0300	POLE, WOOD, 50'		
3502283E		1,093.29	365	1000	FAULT INDICATOR		
3502283E		18,586.06	366	1010	CONDUIT		
3502283E		10,932.97	366	1100	PRIMARY BOX		
3502283E		27,332.44	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3502283E		42,638.66	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3502283E		4,373.19	367	0100	FAULT INDICATOR		
3502643E	399,836.41				BEN: OFFSITE - HULEN TRAILS - G	BEN: OFFSITE - HULEN TRAILS - GS MS	1/25/2022
3502643E		51,978.59	364	0001	SINGLE CROSSARM		
3502643E		3,998.33	364	0260	POLE, WOOD, 40'		
3502643E		115,952.26	364	0280	POLE, WOOD, 45'		
3502643E		19,991.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3502643E		203,916.15	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3502643E		3,998.33	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3502902E	828,272.71				MDL: DES OPERATING KING SWD PME	MDL: DES OPERATING KING SWD PME UPGRADE-OFFSITE/WWB	1/16/2022
3502902E		66,261.82	364	0001	SINGLE CROSSARM		
3502902E		33,130.91	364	0280	POLE, WOOD, 45'		
3502902E		149,089.08	364	0300	POLE, WOOD, 50'		
3502902E		24,848.18	364	0320	POLE, WOOD, 55'		
3502902E		41,413.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3502902E		289,895.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3502902E		49,696.36	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3502902E		33,130.91	366	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3502902E		66,261.82	366	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3502902E		16,565.45	366	1010	CONDUIT		
3502902E		49,696.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3502902E		8,282.72	367	0100	FAULT INDICATOR		
3503075E	169,402.96				FBR: IRV OFFSITE TO TX PLAZA AP	FBR: IRV OFFSITE TO TX PLAZA APTS II RH	1/6/17/2022
3503075E		17,534.31	366	1010	CONDUIT		
3503075E		6,376.11	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3503075E		65,355.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503075E		1,594.02	367	0100	FAULT INDICATOR		
3503075E		68,543.32	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3503087E	379,119.81				LDUDEN: COUNTRY CLUB TERRACE	LDUDEN: COUNTRY CLUB TERRACE PHASES 1 AND 2	1/18/2022
3503087E		7,582.38	364	0260	POLE, WOOD, 40'		
3503087E		79,615.14	366	1010	CONDUIT		
3503087E		45,494.35	366	1150	SECONDARY BOX		
3503087E		18,955.98	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3503087E		83,406.53	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3503087E		72,032.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503087E		3,791.19	367	0100	FAULT INDICATOR		
3503087E		3,791.19	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3503087E		15,164.77	373	1250	LUMINAIRE, LED, 40W TO 150W		
3503087E		3,791.19	373	1260	LUMINAIRE, LED, 151W TO 300W		
3503087E		3,791.19	373	1375	CONDUIT		
3503087E		41,703.16	373	1520	STANDARD, METAL, ABOVE 25'		
3503108E	401,413.83				FBR: IRV/OFFSITE TO TPC SAVANNAH	FBR: IRV/OFFSITE TO TPC SAVANNAH/RLN	1/17/2022
3503108E		92,325.17	366	1010	CONDUIT		
3503108E		52,193.78	366	1100	PRIMARY BOX		
3503108E		4,014.13	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3503108E		188,664.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3503108E		64,226.20	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3503182E	280,066.28				MCK: CORE GATEWAY CONV.DL RB	MCK: CORE GATEWAY CONV.DL RB	09/09/2022
3503182E		2,800.55	364	0001	SINGLE CROSSARM		
3503182E		2,800.55	364	0260	POLE, WOOD, 40'		
3503182E		2,800.55	364	0280	POLE, WOOD, 45'		
3503182E		2,800.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3503182E		16,803.36	366	1100	PRIMARY BOX		
3503182E		16,803.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3503182E		70,014.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503182E		2,800.55	367	0100	FAULT INDICATOR		
3503182E		162,432.76	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3503330E	455,394.86				WAX: HAVEN 2 OFFSITE: MW	WAX: HAVEN 2 OFFSITE: MW	12/15/2022
3503330E		31,877.64	364	0001	SINGLE CROSSARM		
3503330E		13,661.64	364	0280	POLE, WOOD, 45'		
3503330E		31,877.64	364	0300	POLE, WOOD, 50'		
3503330E		127,510.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503330E		50,093.42	366	1010	CONDUIT		
3503330E		22,769.74	366	1100	PRIMARY BOX		
3503330E		4,653.94	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3503330E		104,740.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503330E		4,653.94	367	0100	FAULT INDICATOR		
3503330E		63,755.28	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3503334E	199,546.68				IVR: SUBDIVISION: KENSINGTON	IVR: SUBDIVISION: KENSINGTON PLACE: 96 LOTS	11/18/2022
3503334E		47,891.20	366	1010	CONDUIT		
3503334E		17,959.20	366	1150	SECONDARY BOX		
3503334E		5,986.40	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3503334E		25,941.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3503334E		23,945.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503334E		1,995.46	367	0100	FAULT INDICATOR		
3503334E		1,995.46	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3503334E		15,963.73	373	1100	LUMINAIRE, HISTORICAL, 100W		
3503334E		5,986.40	373	1375	CONDUIT		
3503334E		51,882.17	373	1515	STANDARD, METAL, 25' AND UNDER		
3503496E	336,040.15				AND: ESTATES OF EZRA (66 LOTS) EJO	AND: ESTATES OF EZRA (66 LOTS) EJO	12/27/2022
3503496E		114,253.65	366	1010	CONDUIT		
3503496E		13,441.61	366	1150	SECONDARY BOX		
3503496E		3,360.40	366	1200	MANHOLE, 0-100 CU FT		
3503496E		20,162.40	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3503496E		181,461.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503496E		3,360.40	367	0100	FAULT INDICATOR		
3503571E	466,192.94				RRK/PFL-LISSO PHASE 1 SUBDIVIS	RRK/PFL-LISSO PHASE 1 SUBDIVISION/TCV	10/10/2022
3503571E		65,266.99	366	1010	CONDUIT		
3503571E		65,266.99	366	1150	SECONDARY BOX		
3503571E		4,661.90	366	1200	MANHOLE, 0-100 CU FT		
3503571E		23,309.63	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3503571E		55,943.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3503571E		93,238.67	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503571E		9,323.83	367	0100	FAULT INDICATOR		
3503571E		4,661.90	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3503571E		27,971.55	373	1250	LUMINAIRE, LED, 40W TO 150W		
3503571E		13,965.76	373	1375	CONDUIT		
3503571E		102,562.69	373	1520	STANDARD, METAL, ABOVE 25'		
3503936E	547,039.01				ODE-DR HORTON HOMESTEAD 4TH F	ODE-DR HORTON HOMESTEAD 4TH FILING PHASE 5 PVM-BQ	12/12/2022
3503936E		136,759.76	366	1010	CONDUIT		
3503936E		49,233.61	366	1150	SECONDARY BOX		
3503936E		16,411.17	366	1200	MANHOLE, 0-100 CU FT		
3503936E		21,881.66	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3503936E		71,115.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3503936E		65,644.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3503936E		5,470.39	367	0100	FAULT INDICATOR		
3503936E		5,470.39	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3503936E		32,822.34	373	1250	LUMINAIRE, LED, 40W TO 150W		
3503936E		21,881.56	373	1375	CONDUIT		
3503936E		120,348.58	373	1520	STANDARD, METAL, ABOVE 25'		
3504350E	125,690.86				MSQ/CAPSTONE COURT-ROYSE CITY	MSQ/CAPSTONE COURT-ROYSE CITY	2/10/2022
3504350E		37,677.28	366	1010	CONDUIT		
3504350E		1,255.91	366	1150	SECONDARY BOX		
3504350E		2,511.82	366	1200	MANHOLE, 0-100 CU FT		
3504350E		12,569.09	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3504350E		42,700.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504350E		25,118.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3504350E		3,787.73	367	0100	FAULT INDICATOR		
3504466E	314,229.42				TYL 2020NTYL81 TYLER SUB FOR EXIT, SOUTH SC	TYL 2020NTYL81 TYLER SUB FOR EXIT, SOUTH SC	8/3/2022
3504466E		6,284.57	364	0001	SINGLE CROSSARM		
3504466E		3,142.28	364	0002	DOUBLE CROSSARMS		
3504466E		3,142.28	364	0300	POLE, WOOD, 50'		
3504466E		9,426.87	364	0320	POLE, WOOD, 55'		
3504466E		18,853.75	364	0350	POLE, WOOD, 65'		
3504466E		3,142.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504466E		270,237.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3504566E	659,552.41				STN: SUNFLOWER RECONDUCTOR/LW	STN: SUNFLOWER RECONDUCTOR/LW	12/24/2022
3504566E		65,955.21	364	0001	SINGLE CROSSARM		
3504566E		6,595.49	364	0002	DOUBLE CROSSARMS		
3504566E		6,595.49	364	0260	POLE, WOOD, 40'		
3504566E		6,595.49	364	0280	POLE, WOOD, 45'		
3504566E		197,865.69	364	0300	POLE, WOOD, 50'		
3504566E		19,786.53	364	0320	POLE, WOOD, 55'		
3504566E		32,977.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504566E		309,989.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3504566E		6,595.49	366	1150	SECONDARY BOX		
3504566E		6,595.49	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3504589E	470,612.94				FWE UGCP FHL5W1311 P REPLACE U	FWE UGCP FHL5W1311 P REPLACE UG CABLE 3200 OAK/TIMBER DR	4/11/2022
3504589E		98,828.71	366	1010	CONDUIT		
3504589E		352,959.73	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504589E		18,824.50	367	0100	FAULT INDICATOR		
3504710E	166,714.78				FWE UGCP HORNE1931 P REPLACE U	FWE UGCP HORNE1931 P REPLACE UG CABLE 4951 OVERTON WOODS CT	2/2/2022
3504710E		30,008.66	366	1010	CONDUIT		
3504710E		130,037.53	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504710E		6,668.59	367	0100	FAULT INDICATOR		
3504821E	164,300.09				FNE UGCP SMFLD2333 P REPLACE U	FNE UGCP SMFLD2333 P REPLACE UG CABLE 2908 HURSTVIEW	3/9/2022
3504821E		34,503.00	366	1010	CONDUIT		
3504821E		121,582.10	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504821E		8,214.99	367	0100	FAULT INDICATOR		
3504985E	919,281.38				BGS BAYSWAGTER OPERATING REED	BGS BAYSWAGTER OPERATING REED 7/2 P ME/ADD LD/OFFSITE BV BG	6/22/2022
3504985E		101,122.04	364	0001	SINGLE CROSSARM		
3504985E		9,192.90	364	0260	POLE, WOOD, 40'		
3504985E		9,192.90	364	0280	POLE, WOOD, 45'		
3504985E		248,208.66	364	0300	POLE, WOOD, 50'		
3504985E		9,192.90	364	0320	POLE, WOOD, 55'		
3504985E		73,543.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3504985E		468,838.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3505255E	314,625.68				MHN PLAINS PIPELINE FELIX HA	MHN PLAINS PIPELINE FELIX HAWKEYE OFFSITE ANPE	7/28/2022
3505255E		50,340.09	364	0001	SINGLE CROSSARM		
3505255E		119,557.72	364	0300	POLE, WOOD, 50'		
3505255E		12,585.02	364	0320	POLE, WOOD, 55'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3505255E		132,142.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3505636E	266,905.94				CLE BELLE LAGOS PHASE 2 - GS	CLE BELLE LAGOS PHASE 2 - GS/PH	7/4/2022
3505636E		66,726.63	366	1010	CONDUIT		
3505636E		13,345.28	366	1150	SECONDARY BOX		
3505636E		16,014.33	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3505636E		66,726.47	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3505636E		34,697.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3505636E		5,338.11	367	0100	FAULT INDICATOR		
3505636E		2,669.05	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3505636E		18,683.40	373	1100	LUMINAIRE, HISTORICAL, 100W		
3505636E		5,338.11	373	1375	CONDUIT		
3505636E		37,366.81	373	1625	STANDARD, OTHER, 25' AND UNDER		
3505832E	170,914.05				ARL GREENOAKS PRESERVE RT	ARL GREENOAKS PRESERVE RT	2/16/2022
3505832E		1,709.14	364	0280	POLE, WOOD, 45'		
3505832E		1,709.14	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3505832E		41,019.36	366	1010	CONDUIT		
3505832E		25,637.10	366	1150	SECONDARY BOX		
3505832E		13,673.12	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3505832E		49,666.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3505832E		32,473.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3505832E		5,127.42	367	0100	FAULT INDICATOR		
3506897E	143,477.13				BIG CALLON PETROLEUM COPPER C	BIG CALLON PETROLEUM COPPER CREEK UNION VALLEY P12 BY BG	2/17/2022
3506897E		14,347.72	364	0001	SINGLE CROSSARM		
3506897E		7,173.87	364	0280	POLE, WOOD, 45'		
3506897E		48,782.23	364	0300	POLE, WOOD, 50'		
3506897E		11,478.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3506897E		61,695.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507112E	354,843.70				TEX THE RESERVE SUBDIVISION PH	TEX THE RESERVE SUBDIVISION PHASE 1, 2 AND 3 DENISON TX	2/17/2022
3507112E		56,774.98	366	1010	CONDUIT		
3507112E		39,032.80	366	1150	SECONDARY BOX		
3507112E		3,548.42	366	1200	MANHOLE, 0-100 CU FT		
3507112E		14,193.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3507112E		74,517.31	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3507112E		56,774.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507112E		3,548.42	367	0100	FAULT INDICATOR		
3507112E		3,548.42	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3507112E		46,129.67	373	1250	LUMINAIRE, LED, 40W TO 150W		
3507112E		3,548.42	373	1375	CONDUIT		
3507112E		53,226.55	373	1625	STANDARD, OTHER, 25' AND UNDER		
3507181E	351,431.62				2021MMCK008 P1 PRINCETON EAST	2021MMCK008 P1 PRINCETON EAST SUB-1; CONTINGENCY 2.8152	2/16/2022
3507181E		31,628.83	364	0001	SINGLE CROSSARM		
3507181E		112,458.12	364	0280	POLE, WOOD, 45'		
3507181E		10,542.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3507181E		196,801.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507241E	201,382.62				Q4 MID GUIDON ENERGY MARGARET	Q4 MID GUIDON ENERGY MARGARET, BUCK OFFSITE AD PWR	7/6/2022
3507241E		28,193.56	364	0001	SINGLE CROSSARM		
3507241E		6,041.47	364	0280	POLE, WOOD, 45'		
3507241E		66,456.26	364	0300	POLE, WOOD, 50'		
3507241E		8,055.29	364	0320	POLE, WOOD, 55'		
3507241E		92,636.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3507283E	1,313,444.86				TYL: 2020 NTYLS1 TYLER SUB SOUTH	TYL: 2020 NTYLS1 TYLER SUB SOUTH SIDE CIVIL FOR FEEDER EXITS	7/1/2022
3507283E		459,705.68	366	1025	DUCT BANK, 2 - 4 HOLES		
3507283E		157,613.37	366	1030	DUCT BANK, 5 - 8 HOLES		
3507283E		682,991.38	366	1240	MANHOLE, OVER 400 CU FT		
3507283E		13,134.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3507351E	167,586.27				2021NODE007 JACK RABBIT P2 S5	2021NODE007 JACK RABBIT P2 S5	7/6/2022
3507351E		5,027.57	364	0001	SINGLE CROSSARM		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3507351E		6,703.43	364	0900	POLE, WOOD, 50'		
3507351E		3,351.70	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507351E		149,151.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507351E		3,351.70	367	0100	FAULT INDICATOR		
3507369E	339,898.24				KIL KIL HERITAGE OAKS PHASE 5	KIL KIL HERITAGE OAKS PHASE 5 FEEDER	2/15/2022
3507369E		71,378.63	366	1010	CONDUIT		
3507369E		33,989.82	366	1150	SECONDARY BOX		
3507369E		3,398.98	366	1200	MANHOLE, 0-100 CU FT		
3507369E		20,393.89	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3507369E		91,772.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3507369E		57,782.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507369E		6,797.96	367	0100	FAULT INDICATOR		
3507369E		3,398.98	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3507369E		33,989.82	373	1200	LUMINAIRE, OTHER, 100W		
3507369E		3,398.98	373	1375	CONDUIT		
3507369E		13,595.92	373	1525	STANDARD, OTHER, 25' AND UNDER		
3507481E	308,344.22				RRK TAY-UNIVERSITY HEIGHTS PHASE 1	RRK TAY-UNIVERSITY HEIGHTS PHASE 1 10/10/2022	10/10/2022
3507481E		3,083.41	364	0001	SINGLE CROSSARM		
3507481E		3,083.41	364	0280	POLE, WOOD, 45'		
3507481E		92,503.60	366	1010	CONDUIT		
3507481E		12,333.74	366	1150	SECONDARY BOX		
3507481E		6,166.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3507481E		58,585.38	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3507481E		86,326.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507481E		3,083.41	367	0100	FAULT INDICATOR		
3507481E		3,083.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3507481E		6,166.85	373	1200	LUMINAIRE, OTHER, 100W		
3507481E		6,166.85	373	1375	CONDUIT		
3507481E		27,750.95	373	1515	STANDARD, METAL, 25' AND UNDER		
3507531E	100,880.51				FWE TRCMR PA19-33282 VZBUSINES	FWE TRCMR PA19-33282 ATTEN	11/11/2022
3507531E		14,123.27	364	0001	SINGLE CROSSARM		
3507531E		31,272.95	364	0300	POLE, WOOD, 50'		
3507531E		8,070.44	366	1010	CONDUIT		
3507531E		47,413.85	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3508037E	171,327.82				RRK TAY PEPPERGRASS PHASE 1C	RRK TAY PEPPERGRASS PHASE 1A AND 1B	10/10/2022
3508037E		1,713.28	364	0001	SINGLE CROSSARM		
3508037E		3,426.55	364	0280	POLE, WOOD, 45'		
3508037E		25,699.17	366	1010	CONDUIT		
3508037E		5,139.83	366	1100	PRIMARY BOX		
3508037E		11,992.94	366	1150	SECONDARY BOX		
3508037E		8,566.38	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3508037E		17,132.77	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3508037E		37,692.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3508037E		3,426.55	367	0100	FAULT INDICATOR		
3508037E		39,405.47	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3508037E		1,713.28	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3508037E		3,426.55	373	1250	LUMINAIRE, LED, 40W TO 150W		
3508037E		1,713.28	373	1375	CONDUIT		
3508037E		10,279.66	373	1520	STANDARD, METAL, ABOVE 25'		
3508309E	167,227.16				MCK FSO-HEIGHTS OF FRISCO RELO	MCK FSO-HEIGHTS OF FRISCO RELO FEEDER	10/10/2022
3508309E		20,067.25	364	0001	SINGLE CROSSARM		
3508309E		66,890.90	364	0320	POLE, WOOD, 55'		
3508309E		18,394.98	364	0335	POLE, WOOD, 60'		
3508309E		5,016.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3508309E		53,512.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3508309E		1,672.27	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3508309E		1,672.27	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3509023E	472,716.37				DFW PP161 AMAZON DD33 FDR IRVNR	DFW PP161 AMAZON DD33 FDR IRVNR	7/18/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3509023E		42,544.46	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3509023E		283,629.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3509023E		4,727.14	367	0100	FAULT INDICATOR		
3509023E		141,814.89	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3509803E	163,065.23				WFS OFFSITE PLAINS PIPELINE UG	WFS OFFSITE PLAINS PIPELINE UG RTB	2/10/2022
3509803E		1,530.65	364	0001	SINGLE CROSSARM		
3509803E		1,530.65	364	0260	POLE, WOOD, 40'		
3509803E		26,021.08	366	1010	CONDUIT		
3509803E		120,921.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3509803E		3,061.30	367	0100	FAULT INDICATOR		
3509911E	526,761.73				STN ENDEAVOR ENERGY GORMAN 12	STN ENDEAVOR ENERGY GORMAN 12 PME ADDED LOAD OFFSITE WGRWR	3/8/2022
3509911E		63,091.36	364	0001	SINGLE CROSSARM		
3509911E		5,257.56	364	0002	DOUBLE CROSSARMS		
3509911E		5,257.56	364	0260	POLE, WOOD, 40'		
3509911E		15,772.80	364	0280	POLE, WOOD, 45'		
3509911E		210,305.07	364	0300	POLE, WOOD, 50'		
3509911E		10,515.17	364	0320	POLE, WOOD, 55'		
3509911E		5,257.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3509911E		210,304.65	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510021E	474,604.22				2021NODE003 PUMPER 6731 P1 S1A	2021NODE003 PUMPER 6731 P1 S1A	7/5/2022
3510021E		37,968.33	364	0001	SINGLE CROSSARM		
3510021E		75,936.67	364	0240	POLE, WOOD, 35'		
3510021E		4,746.03	364	0260	POLE, WOOD, 40'		
3510021E		9,492.08	364	0280	POLE, WOOD, 45'		
3510021E		37,968.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510021E		242,048.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510021E		4,746.03	365	1000	FAULT INDICATOR		
3510021E		9,492.08	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3510021E		4,746.03	366	1010	CONDUIT		
3510021E		47,460.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510023E	463,266.52				2021NODE003 PUMPER 6731 P1 S1B	2021NODE003 PUMPER 6731 P1 S1B	6/17/2022
3510023E		36,261.31	364	0001	SINGLE CROSSARM		
3510023E		4,532.68	364	0002	DOUBLE CROSSARMS		
3510023E		149,577.94	364	0280	POLE, WOOD, 45'		
3510023E		40,793.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510023E		222,100.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510028E	240,549.38				2021NODE003 PUMPER 6731 P1 S2	2021NODE003 PUMPER 6731 P1 S2 S3 S4 S5	7/5/2022
3510028E		28,865.91	364	0001	SINGLE CROSSARM		
3510028E		14,432.96	364	0260	POLE, WOOD, 40'		
3510028E		64,948.33	364	0280	POLE, WOOD, 45'		
3510028E		40,893.38	364	0300	POLE, WOOD, 50'		
3510028E		19,243.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510028E		72,164.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3510195E	151,881.55				RRK/PFL VINE CREEK PHASE 2	RRK/PFL VINE CREEK PHASE 2 CELE ROAD	11/13/2022
3510195E		1,518.81	364	0001	SINGLE CROSSARM		
3510195E		3,037.62	364	0280	POLE, WOOD, 45'		
3510195E		27,338.67	366	1010	CONDUIT		
3510195E		19,744.59	366	1150	SECONDARY BOX		
3510195E		1,518.81	366	1200	MANHOLE, 0-100 CU FT		
3510195E		9,112.89	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3510195E		33,414.04	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510195E		30,376.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510195E		3,037.62	367	0100	FAULT INDICATOR		
3510195E		1,518.81	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3510195E		6,075.25	373	1250	LUMINAIRE, LED, 40W TO 150W		
3510195E		1,518.81	373	1375	CONDUIT		
3510195E		13,669.33	373	1520	STANDARD, METAL, ABOVE 25'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3510654E	160,076.96				FWN/FTW - SENDERA RANCH EAST P	FWN/FTW - SENDERA RANCH EAST PHASE 22 RANCHO CANYON WAYAWAY	1/19/2022
3510554E		44,821.56	366	1010	CONDUIT		
3510554E		19,209.23	366	1150	SECONDARY BOX		
3510554E		1,600.77	366	1200	MANHOLE, 0-100 CU FT		
3510554E		11,205.38	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3510554E		43,220.78	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510554E		36,817.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510554E		3,201.54	367	0100	FAULT INDICATOR		
3510584E	524,944.62				2021NMNW001 BELL MOUNTAIN CONT	2021NESL106 HUDSON OAKS P2-1A-S4, S5, S6, S7, S8, S9	17/26/2022
3510584E		52,494.43	364	0001	SINGLE CROSSARM		
3510584E		5,249.43	364	0240	POLE, WOOD, 35'		
3510584E		57,743.87	364	0280	POLE, WOOD, 45'		
3510584E		36,746.10	364	0300	POLE, WOOD, 50'		
3510584E		157,463.67	364	0345	POLE, OTHER, 60'		
3510584E		5,249.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510584E		99,739.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510584E		31,496.65	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3510584E		15,748.30	366	1010	CONDUIT		
3510584E		57,743.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510584E		5,249.43	367	0100	FAULT INDICATOR		
3510586E	961,764.32				2021NMNW001 BELL MOUNTAIN CONT	2021NESL106 HUDSON OAKS P2-1B-S4, S5, S6, S7, S8, S9	10/22/2022
3510586E		76,941.13	364	0001	SINGLE CROSSARM		
3510586E		9,617.63	364	0240	POLE, WOOD, 35'		
3510586E		105,794.06	364	0280	POLE, WOOD, 45'		
3510586E		153,882.28	364	0300	POLE, WOOD, 50'		
3510586E		230,823.42	364	0330	POLE, CONCRETE, 55'		
3510586E		384,705.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510586E	102,909.23				STN ENLINK MIDSTREAM ADELIN S	STN ENLINK MIDSTREAM ADELIN STATION 1PHS TO 3PHS ABNWR	3/18/2022
3510586E		15,436.39	364	0001	SINGLE CROSSARM		
3510586E		3,087.28	364	0260	POLE, WOOD, 40'		
3510586E		31,901.86	364	0300	POLE, WOOD, 50'		
3510586E		7,203.64	364	0320	POLE, WOOD, 55'		
3510586E		45,280.06	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510703E	183,940.91				MTN/MSQ LAKESHORE SUBDIVISIO	MTN/MSQ LAKESHORE SUBDIVISION ROWLETT, ED	9/9/2022
3510703E		44,145.79	366	1010	CONDUIT		
3510703E		16,554.69	366	1150	SECONDARY BOX		
3510703E		11,036.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3510703E		38,627.59	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510703E		34,948.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510703E		5,518.23	367	0100	FAULT INDICATOR		
3510703E		1,839.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3510703E		12,875.87	373	1250	LUMINAIRE, LED, 40W TO 150W		
3510703E		5,518.23	373	1375	CONDUIT		
3510703E		12,875.87	373	1625	STANDARD, OTHER, 25' AND UNDER		
3510804E	1,405,103.48				STN HEADINGTON ENERGY PARTNERS	STN HEADINGTON ENERGY PARTNERS OUTLAW PME ADD LD OFFS CS	7/6/2022
3510804E		84,306.19	364	0001	SINGLE CROSSARM		
3510804E		323,173.78	364	0300	POLE, WOOD, 50'		
3510804E		42,153.08	364	0320	POLE, WOOD, 55'		
3510804E		14,051.02	364	0335	POLE, WOOD, 60'		
3510804E		42,153.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510804E		604,194.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510804E		28,102.06	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3510804E		70,255.15	366	1010	CONDUIT		
3510804E		14,051.02	366	1100	PRIMARY BOX		
3510804E		168,612.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510804E		14,051.02	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coter D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3510913E	330,448.48				2021.MLDL002 US377-TJR P1S1	2021.MLDL002 US377-TJR P1S1	8/16/2022
3510913E		39,653.81	364	0001	SINGLE CROSSARM		
3510913E		46,262.77	364	0280	POLE, WOOD, 45'		
3510913E		36,349.31	364	0290	POLE, CONCRETE, 45'		
3510913E		36,349.31	364	0300	POLE, WOOD, 50'		
3510913E		6,608.95	364	0320	POLE, WOOD, 55'		
3510913E		13,217.93	364	0335	POLE, WOOD, 60'		
3510913E		19,826.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510913E		125,570.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3510913E		3,304.47	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3510913E		3,304.47	373	1515	STANDARD, METAL, 25' AND UNDER		
3511104E	180,468.10				FNN/FTW PIONEER POINT, PHASE 2	FNN/FTW PIONEER POINT, PHASE 2 BOAT CLUB RD. & W/BAILEY	7/6/2022
3511104E		1,804.68	364	0001	SINGLE CROSSARM		
3511104E		3,609.36	364	0280	POLE, WOOD, 45'		
3511104E		1,804.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511104E		46,921.73	366	1010	CONDUIT		
3511104E		23,460.85	366	1150	SECONDARY BOX		
3511104E		14,437.44	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3511104E		46,921.70	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511104E		36,093.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511104E		5,414.04	367	0100	FAULT INDICATOR		
3511142E	582,580.53				2021NMHN003 RIVERVIEW P1 S1 S2	2021NMHN003 RIVERVIEW P1 S4 S5	3/1/2022
3511142E		40,781.32	364	0001	SINGLE CROSSARM		
3511142E		128,169.90	364	0320	POLE, WOOD, 55'		
3511142E		58,258.02	364	0335	POLE, WOOD, 60'		
3511142E		58,258.02	364	0350	POLE, WOOD, 65'		
3511142E		227,210.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511142E		5,825.89	365	1000	FAULT INDICATOR		
3511142E		29,129.49	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3511142E		5,825.89	366	1010	CONDUIT		
3511142E		29,129.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511161E	732,867.16				2021NMHN003 RIVERVIEW P2 S9B S1	2021NMHN003 RIVERVIEW P2 S9B S1	2/11/2022
3511161E		65,940.01	364	0001	SINGLE CROSSARM		
3511161E		7,326.64	364	0280	POLE, WOOD, 45'		
3511161E		249,106.82	364	0300	POLE, WOOD, 50'		
3511161E		7,326.64	364	0320	POLE, WOOD, 55'		
3511161E		51,286.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511161E		300,393.79	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511161E		29,306.67	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3511161E		7,326.64	366	1010	CONDUIT		
3511161E		7,326.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511161E		7,326.64	367	0100	FAULT INDICATOR		
3511183E	253,214.07				RRK/PFL PARK AT BLACKHAWK IV	RRK/PFL PARK AT BLACKHAWK IV, SECTION D ROWE LANE/JEFFERSON	3/28/2022
3511183E		60,771.65	366	1010	CONDUIT		
3511183E		25,321.38	366	1150	SECONDARY BOX		
3511183E		15,192.82	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3511183E		55,707.05	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511183E		45,578.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511183E		5,064.26	367	0100	FAULT INDICATOR		
3511183E		2,532.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3511183E		17,724.95	373	1250	LUMINAIRE, LED, 40W TO 150W		
3511183E		7,596.39	373	1375	CONDUIT		
3511183E		17,724.95	373	1625	STANDARD, OTHER, 25' AND UNDER		
3511400E	1,293,537.07				BGS HIGH PEAK ENERGY MANN P ME 1-OFFSITE-BV-BQ	BGS HIGH PEAK ENERGY MANN P ME 1-OFFSITE-BV-BQ	1/30/2022
3511400E		116,418.33	364	0001	SINGLE CROSSARM		
3511400E		12,935.37	364	0280	POLE, WOOD, 45'		
3511400E		349,256.00	364	0300	POLE, WOOD, 50'		
3511400E		12,935.37	364	0320	POLE, WOOD, 55'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 05/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3511400E		103,482.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511400E		685,574.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511400E		12,935.37	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3511405E	284,134.62				RRK: OFFSITE, CASTELWOOD SUBDIVISION	RRK: OFFSITE, CASTELWOOD SUBDIVISION	1/6/2022
3511405E		2,641.34	364	0001	SINGLE CROSSARM		
3511405E		2,641.34	364	0280	POLE, WOOD, 45'		
3511405E		2,641.34	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511405E		100,371.22	366	1010	CONDUIT		
3511405E		60,750.88	366	1100	PRIMARY BOX		
3511405E		5,282.69	366	1410	PADS OR FOUNDATIONS, MEDIUM 50-100 SQ FT		
3511405E		29,054.79	367	0025	CONDUCTOR, ALUMINUM 4/0 AND GREATER		
3511405E		2,641.34	367	0100	FAULT INDICATOR		
3511405E		58,109.60	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3511420E	1,207,134.85				GENERAL SERVICE ADMIN	GENERAL SERVICE ADMIN	4/19/2022
3511420E		12,071.32	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511420E		12,071.32	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511420E		506,996.60	367	5050	SWITCH, VACUUM, THREE PHASE		
3511420E		120,713.46	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511420E		555,282.15	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511423E	858,701.72				DSW: RETROFIT OF PROTECTIVE S	MAJESTIC	1/7/2022
3511423E		8,587.00	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511423E		8,587.00	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511423E		317,719.62	367	5050	SWITCH, VACUUM, THREE PHASE		
3511423E		77,283.13	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511423E		446,524.97	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511425E	804,533.85				CONTINENTAL BLDG	CONTINENTAL BLDG	2/25/2022
3511425E		8,045.30	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511425E		40,226.65	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511425E		281,586.80	367	5050	SWITCH, VACUUM, THREE PHASE		
3511425E		64,362.67	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511425E		410,312.43	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511427E	769,188.95				NET-VLT PROT SYS REPLACEMENT	FIRST BAPTIST GARAGE	5/23/2022
3511427E		7,691.87	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511427E		307,675.56	367	5050	SWITCH, VACUUM, THREE PHASE		
3511427E		453,821.52	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511441E	328,729.88				DSWDAL: REFRIGERATED WAREHOUSE	10101 BONNIE VIEW RD/SH	1/19/2022
3511441E		3,287.28	364	0001	SINGLE CROSSARM		
3511441E		3,287.28	364	0280	POLE, WOOD, 45'		
3511441E		3,287.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511441E		3,287.28	366	1410	PADS OR FOUNDATIONS, MEDIUM 50-100 SQ FT		
3511441E		111,768.14	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511441E		23,011.07	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511441E		180,801.55	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3511453E	772,035.99				NET-VLT PROT SYS REPLACEMENT	CRIMINAL COURTS	5/21/2022
3511453E		7,720.34	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511453E		54,042.50	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511453E		262,492.22	367	5050	SWITCH, VACUUM, THREE PHASE		
3511453E		61,762.96	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511453E		386,018.07	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511457E	851,479.23				FWS: FEDERAL VAULT RETROFIT	FEDERAL BUILDING	4/21/2022
3511457E		8,514.76	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511457E		8,514.76	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511457E		357,621.24	367	5050	SWITCH, VACUUM, THREE PHASE		
3511457E		85,147.90	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511457E		391,680.57	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511460E	808,313.14				FTW NET: STAR TELEGRAM	STAR TELEGRAM	4/9/2022
3511460E		8,083.10	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3511460E		8,083.10	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3511460E		339,491.48	367	5050	SWITCH, VACUUM, THREE PHASE		
3511460E		80,831.28	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511460E		371,824.18	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3511707E	113,542.45				HIL/WEST GRADY CALVERY EST./MM	HIL/WEST GRADY CALVERY EST./MM	4/25/2022
3511707E		35,229.20	366	1010	CONDUIT		
3511707E		12,500.66	366	1150	SECONDARY BOX		
3511707E		10,227.61	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3511707E		31,819.88	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511707E		20,455.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511707E		3,409.26	367	0100	FAULT INDICATOR		
3511770E	135,420.52				KIL: AIRPORT HANGAR BLDG - 810	KIL: COME NS GRK HANGAR - 8101 S' CLEAR CREEK KIL - LS	10/21/2022
3511770E		2,708.40	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3511770E		9,479.43	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511770E		24,375.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511770E		2,708.40	367	0100	FAULT INDICATOR		
3511770E		96,148.61	367	5190	SWITCHGEAR, PADMOUNT, 25KV	2021MMSQ011 P1S1	2/2/2022
3511853E	145,161.02				2021MMSQ011 P1S1		
3511853E		1,451.58	366	1010	CONDUIT		
3511853E		143,709.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512010E	174,589.12				FWN/FTW - CRYSTAL SPRINGS APTS	FWN/FTW - CRYSTAL SPRINGS APTS - 6320 WHITE SETTLEMENT	6/22/2022
3512010E		1,745.87	364	0001	SINGLE CROSSARM		
3512010E		10,475.33	364	0280	POLE, WOOD, 45'		
3512010E		1,745.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512010E		13,967.12	366	1010	CONDUIT		
3512010E		22,696.56	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3512010E		3,491.77	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3512010E		62,852.23	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512010E		1,745.87	367	0100	FAULT INDICATOR		
3512010E		55,868.50	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3512281E	180,838.90				ARL/ARL EDEN TERRACE RT	ARL/ARL - EDEN TERRACE RT	6/4/2022
3512281E		3,616.76	364	0300	POLE, WOOD, 50'		
3512281E		37,976.16	366	1010	CONDUIT		
3512281E		30,742.59	366	1150	SECONDARY BOX		
3512281E		3,616.76	366	1200	MANHOLE, 0-100 CU FT		
3512281E		18,083.87	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3512281E		37,976.16	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512281E		41,593.07	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512281E		5,425.15	367	0100	FAULT INDICATOR		
3512281E		1,808.38	369	1300	SERVICE UNDERGROUND, 4/0 AND LESS 3 PHASES		
3512298E	484,529.47				TEMPLE: HUBBARD BRANCH OFFSITE	TEMPLE: HUBBARD BRANCH OFFSITE (PART 2)	7/16/2022
3512298E		77,524.70	364	0001	SINGLE CROSSARM		
3512298E		4,845.28	364	0260	POLE, WOOD, 40'		
3512298E		150,204.12	364	0280	POLE, WOOD, 45'		
3512298E		247,110.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512298E		4,845.28	371	0010	GUARD LITE		
3512363E	214,371.91				2021NRRK001DAN RRK NORTH P1 S5	2021NRRK001DAN RRK NORTH P1 S5	12/4/2022
3512363E		21,437.19	364	0001	SINGLE CROSSARM		
3512363E		6,431.15	364	0280	POLE, WOOD, 45'		
3512363E		25,724.63	364	0300	POLE, WOOD, 50'		
3512363E		23,580.91	364	0320	POLE, WOOD, 55'		
3512363E		27,868.35	364	0375	POLE, OTHER, 70'		
3512363E		107,185.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512363E		2,143.72	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512368E	1,138,323.27				2021NRRK001DAN RRK NORTH P1 S6	2021NRRK001DAN RRK NORTH P1 S6	12/17/2022
3512368E		68,299.38	364	0001	SINGLE CROSSARM		
3512368E		79,682.61	364	0290	POLE, WOOD, 45'		
3512368E		22,766.45	364	0300	POLE, WOOD, 50'		
3512368E		56,916.15	364	0310	POLE, CONCRETE, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3512368E		11,383.22	364	0320	POLE, WOOD, 55'		
3512368E		159,365.24	364	0330	POLE, CONCRETE, 55'		
3512368E		11,383.22	364	0335	POLE, WOOD, 60'		
3512368E		102,449.09	364	0345	POLE, OTHER, 60'		
3512368E		113,832.31	364	0360	POLE, OTHER, 65'		
3512368E		34,149.68	364	0375	POLE, OTHER, 70'		
3512368E		113,832.31	364	0390	POLE, OTHER, 75'		
3512368E		22,766.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512368E		250,431.35	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512368E		11,383.22	366	1010	CONDUIT		
3512368E		11,383.22	366	1100	PRIMARY BOX		
3512368E		56,916.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512368E		11,383.22	367	0100	FAULT INDICATOR		
3512372E	739,508.63				2021NRRK001DAN RRK NORTH P1 S1	2021NRRK001DAN RRK NORTH P1 S1	1/22/2022
3512372E		22,185.21	364	0001	SINGLE CROSSARM		
3512372E		14,790.12	364	0260	POLE, WOOD, 40'		
3512372E		192,272.20	364	0280	POLE, WOOD, 45'		
3512372E		7,395.03	364	0300	POLE, WOOD, 50'		
3512372E		7,395.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512372E		332,779.38	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512372E		22,185.21	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3512372E		29,580.31	366	1010	CONDUIT		
3512372E		14,790.12	366	1100	PRIMARY BOX		
3512372E		68,740.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512372E		7,395.03	367	0100	FAULT INDICATOR		
3512375E	804,948.87				2021NRRK001DAN RRK NORTH P1 S2	2021NRRK001DAN RRK NORTH P1 S2	5/17/2022
3512375E		162,940.28	366	1010	CONDUIT		
3512375E		80,494.87	366	1100	PRIMARY BOX		
3512375E		571,513.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512380E	843,780.85				2021NRRK001DAN RRK NORTH P1 S1	2021NRRK001DAN RRK NORTH P1 S1	6/6/2022
3512380E		59,064.63	364	0001	SINGLE CROSSARM		
3512380E		8,437.79	364	0260	POLE, WOOD, 40'		
3512380E		50,626.83	364	0280	POLE, WOOD, 45'		
3512380E		50,626.83	364	0300	POLE, WOOD, 50'		
3512380E		25,313.41	364	0320	POLE, WOOD, 55'		
3512380E		168,756.16	364	0345	POLE, OTHER, 60'		
3512380E		42,189.02	364	0360	POLE, OTHER, 65'		
3512380E		50,626.83	364	0375	POLE, OTHER, 70'		
3512380E		50,626.83	364	0400	POLE, OTHER, 80'		
3512380E		8,437.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512380E		244,696.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512380E		75,940.25	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3512380E		8,437.79	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512390E	237,734.29				2021 NKIL101DAN STAGECOACH P1	2021 NKIL101DAN STAGECOACH P1	1/17/2022
3512390E		35,660.10	364	0001	SINGLE CROSSARM		
3512390E		7,131.98	364	0280	POLE, WOOD, 45'		
3512390E		23,773.40	364	0300	POLE, WOOD, 50'		
3512390E		26,150.73	364	0320	POLE, WOOD, 55'		
3512390E		19,018.71	364	0335	POLE, WOOD, 60'		
3512390E		33,282.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512390E		28,528.08	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3512390E		2,377.30	366	1010	CONDUIT		
3512390E		61,811.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512393E	1,140,312.93				2021 NKIL101DAN STAGECOACH P1	2021 NKIL101DAN STAGECOACH P1	6/6/2022
3512393E		68,418.76	364	0001	SINGLE CROSSARM		
3512393E		11,403.11	364	0280	POLE, WOOD, 45'		
3512393E		102,628.14	364	0300	POLE, WOOD, 50'		
3512393E		22,806.25	364	0310	POLE, CONCRETE, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3512393E		11,403.11	364	0320	POLE, WOOD, 55'		
3512393E		102,628.14	364	0330	POLE, CONCRETE, 55'		
3512393E		11,403.11	364	0335	POLE, WOOD, 60'		
3512393E		57,015.63	364	0345	POLE, OTHER, 60'		
3512393E		91,225.03	364	0360	POLE, OTHER, 65'		
3512393E		11,403.11	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512393E		262,271.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512393E		11,403.11	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3512393E		45,612.51	366	1010	CONDUIT		
3512393E		34,209.37	366	1100	PRIMARY BOX		
3512393E		296,481.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512587E	134,056.73				KILKIL - BUNNY TRAIL VILLAGE	KILKIL - BUNNY TRAIL VILLAGE PHASE 1 TOLM	6/28/2022
3512587E		32,173.37	366	1010	CONDUIT		
3512587E		13,405.58	366	1150	SECONDARY BOX		
3512587E		9,383.90	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3512587E		32,173.35	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512587E		24,130.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512587E		2,681.12	367	0100	FAULT INDICATOR		
3512587E		1,340.56	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3512587E		8,043.35	373	1200	LUMINAIRE, OTHER, 100W		
3512587E		1,340.56	373	1220	LUMINAIRE, OTHER, 250W		
3512587E		2,681.12	373	1375	CONDUIT		
3512587E		6,702.79	373	1625	STANDARD, OTHER, 25' AND UNDER		
3512844E	241,020.29				TYL/ROYAL VISTAS ESTATES-TYLER	TYL/ROYAL VISTAS ESTATES-TYLER/TM	6/16/2022
3512844E		2,410.19	364	0001	SINGLE CROSSARM		
3512844E		2,410.19	364	0280	POLE, WOOD, 45'		
3512844E		60,255.06	366	1010	CONDUIT		
3512844E		12,051.00	366	1100	PRIMARY BOX		
3512844E		19,281.60	366	1150	SECONDARY BOX		
3512844E		2,410.19	366	1200	MANHOLE, 0-100 CU FT		
3512844E		12,051.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3512844E		2,410.19	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3512844E		96,408.26	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3512844E		28,922.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512844E		2,410.19	367	0100	FAULT INDICATOR		
3513072E	554,720.25				2021NTAY001 HUTTO SWITCH SUB P	2021NTAY001 HUTTO SWITCH SUB P, PART 3 SUB-EXIT, SE-UP	8/31/2022
3513072E		5,547.18	364	0001	SINGLE CROSSARM		
3513072E		5,547.18	364	0280	POLE, WOOD, 45'		
3513072E		77,660.82	366	1010	CONDUIT		
3513072E		11,094.39	366	1100	PRIMARY BOX		
3513072E		454,870.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513149E	226,679.97				MCK-BILLINGSLEY/BEACON SQUARE	MCK-BILLINGSLEY/BEACON SQUARE RELO	6/16/2022
3513149E		2,266.78	364	0001	SINGLE CROSSARM		
3513149E		11,333.98	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3513149E		20,401.18	366	1010	CONDUIT		
3513149E		6,800.38	366	1100	PRIMARY BOX		
3513149E		11,333.98	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3513149E		88,405.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513149E		4,533.57	367	0100	FAULT INDICATOR		
3513149E		81,604.78	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3513270E	440,851.52				TEX OFFSITE FOR RESERVE PH 1-2	TEX OFFSITE FOR RESERVE PH 1-2 AND 3 FM 681 DENISON TX	3/10/2022
3513270E		4,408.51	364	0001	SINGLE CROSSARM		
3513270E		4,408.51	364	0280	POLE, WOOD, 45'		
3513270E		4,408.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513270E		4,408.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513270E		66,127.72	366	1010	CONDUIT		
3513270E		35,268.12	366	1100	PRIMARY BOX		
3513270E		8,817.03	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3513270E		220,425.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513270E		4,403.51	367	0100	FAULT INDICATOR		
3513270E		88,170.30	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3513432E	517,066.00				MDL: SCHARBAUER FLATS APARTMENT	MDL: SCHARBAUER FLATS APARTMENTS (PV)	1/18/2022
3513432E		15,511.98	364	0001	SINGLE CROSSARM		
3513432E		36,194.62	364	0280	POLE, WOOD, 45'		
3513432E		36,194.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513432E		118,925.18	366	1010	CONDUIT		
3513432E		5,170.66	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3513432E		72,389.24	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3513432E		232,679.70	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513526E	195,005.54				FWN/AZLE: SHADY CREEK ESTATES	FWN/AZLE: SHADY CREEK ESTATES (BALLARD ROAD) 76020TD	4/27/2022
3513526E		1,850.04	364	0280	POLE, WOOD, 40'		
3513526E		60,451.70	366	1010	CONDUIT		
3513526E		13,650.38	366	1150	SECONDARY BOX		
3513526E		5,850.15	366	1200	MANHOLE, 0-100 CU FT		
3513526E		9,750.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513526E		60,451.81	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513526E		39,001.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513526E		3,900.10	367	0100	FAULT INDICATOR		
3513528E	474,651.38				MDL: THE STACKS APARTMENT (342	MDL: THE STACKS APARTMENT (342 UNITS) (PV)	4/12/2022
3513528E		4,716.46	364	0001	SINGLE CROSSARM		
3513528E		14,239.48	364	0280	POLE, WOOD, 40'		
3513528E		118,662.82	366	1010	CONDUIT		
3513528E		9,492.97	366	1200	MANHOLE, 0-100 CU FT		
3513528E		42,718.66	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513528E		223,086.52	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513528E		14,239.48	367	0100	FAULT INDICATOR		
3513528E		47,465.09	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3513588E	583,970.82				2021MMCK008 P1 PRINCETON EAST	2021MMCK008 P1 PRINCETON EAST SUB-1 CONTINGENCY, S2	1/18/2022
3513588E		58,397.07	364	0001	SINGLE CROSSARM		
3513588E		11,679.40	364	0002	DOUBLE CROSSARMS		
3513588E		175,191.24	364	0280	POLE, WOOD, 45'		
3513588E		35,036.24	364	0300	POLE, WOOD, 50'		
3513588E		40,877.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513588E		262,786.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513589E	740,134.05				2021MMCK008 P1 PRINCETON EAST	2021MMCK008 P1 PRINCETON EAST SUB-1 CONTINGENCY, S3 S4	1/18/2022
3513589E		37,006.67	364	0001	SINGLE CROSSARM		
3513589E		7,401.31	364	0240	POLE, WOOD, 35'		
3513589E		155,428.11	364	0280	POLE, WOOD, 45'		
3513589E		7,401.31	364	0300	POLE, WOOD, 50'		
3513589E		37,006.67	364	0310	POLE, CONCRETE, 50'		
3513589E		155,428.11	364	0360	POLE, OTHER, 65'		
3513589E		7,401.31	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513589E		199,836.56	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513589E		44,408.01	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3513589E		22,203.98	366	1010	CONDUIT		
3513589E		59,210.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513589E		7,401.31	367	0100	FAULT INDICATOR		
3513694E	161,551.10				2021MMCK008 P1 PRINCETON EAST	2021MMCK008 P1 PRINCETON EAST SUB-1 CONTINGENCY, S12B	1/18/2022
3513694E		25,056.57	364	0001	SINGLE CROSSARM		
3513694E		43,053.36	364	0280	POLE, WOOD, 45'		
3513694E		22,520.22	364	0300	POLE, WOOD, 50'		
3513694E		9,240.72	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513694E		61,680.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513677E	808,366.12				MCK: MCK: MANSIONS MCKINNEY II	MCK: MCK: MANSIONS MCKINNEY II	1/18/2022
3513677E		194,007.66	366	1010	CONDUIT		
3513677E		16,167.30	366	1100	PRIMARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Cofer D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3513677E		121,254.76	366	1150	SECONDARY BOX		
3513677E		8,083.65	366	1200	MANHOLE, 0-100 CU FT		
3513677E		40,418.25	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513677E		8,083.65	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3513677E		153,589.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513677E		153,589.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513677E		16,167.30	367	0100	FAULT INDICATOR		
3513677E		97,003.81	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3513683E	648,736.50				MCK MCK LUXE OF MCKINNEY, MCKINNEY, CO		12/1/2022
3513683E		8,487.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513683E		178,234.83	366	1010	CONDUIT		
3513683E		16,974.71	366	1100	PRIMARY BOX		
3513683E		135,797.83	366	1150	SECONDARY BOX		
3513683E		8,487.35	366	1200	MANHOLE, 0-100 CU FT		
3513683E		50,924.17	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513683E		8,487.35	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3513683E		144,285.19	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513683E		178,234.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513683E		16,974.71	367	0100	FAULT INDICATOR		
3513683E		101,848.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3513734E	210,608.61				2021NTYL009 EAST 1601 S P1 S1 S		6/17/2022
3513734E		27,379.09	364	0001	SINGLE CROSSARM		
3513734E		31,591.26	364	0300	POLE, WOOD, 50'		
3513734E		14,742.58	364	0320	POLE, WOOD, 55'		
3513734E		40,015.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513734E		27,379.09	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3513734E		16,848.65	366	1010	CONDUIT		
3513734E		50,546.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513734E		2,106.07	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS, 3 PHASES		
3513754E	284,798.55				TEX WINDHAVEN FARMS 52 LOTS CO		6/3/2022
3513754E		2,947.95	364	0001	SINGLE CROSSARM		
3513754E		5,895.91	364	0280	POLE, WOOD, 45'		
3513754E		67,803.19	366	1010	CONDUIT		
3513754E		8,843.89	366	1150	SECONDARY BOX		
3513754E		11,791.84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513754E		76,647.27	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513754E		38,323.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513754E		5,895.91	367	0100	FAULT INDICATOR		
3513754E		2,947.95	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3513754E		26,531.68	373	1250	LUMINAIRE, LED, 40W TO 150W		
3513754E		2,947.95	373	1375	CONDUIT		
3513754E		44,219.47	373	1625	STANDARD, OTHER, 25' AND UNDER		
3513943E	165,112.08				MTN/MSQ - BRIDGEWATER SUBDIVISION		12/1/2022
3513943E		4,953.34	364	0280	POLE, WOOD, 45'		
3513943E		36,324.64	366	1010	CONDUIT		
3513943E		16,511.19	366	1150	SECONDARY BOX		
3513943E		6,604.46	366	1200	MANHOLE, 0-100 CU FT		
3513943E		8,255.59	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513943E		37,975.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513943E		26,417.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513943E		3,302.23	367	0100	FAULT INDICATOR		
3513943E		9,906.71	373	1250	LUMINAIRE, LED, 40W TO 150W		
3513943E		4,953.34	373	1375	CONDUIT		
3513943E		9,906.71	373	1625	STANDARD, OTHER, 25' AND UNDER		
3514051E	102,881.51				MONINGL WATER SOLUTIONS ORLA #5 PART 2 FEEDER DIRTIE BG ABN		7/3/2022
3514051E		32,922.11	364	0001	SINGLE CROSSARM		
3514051E		3,086.44	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3514051E		65,844.25	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3514051E		1,028.81	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514211E	170,463.73				MCK/MCK-STAR TRAIL PH 8 PR	MCK/MCK-STAR TRAIL PH 8 PROSPER MA	6/30/2022
3514211E		39,206.72	366	1010	CONDUIT		
3514211E		15,341.73	368	1150	SECONDARY BOX		
3514211E		1,704.63	366	1200	MANHOLE, 0-100 CU FT		
3514211E		6,818.54	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3514211E		30,663.47	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514211E		23,864.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514211E		1,704.63	367	0100	FAULT INDICATOR		
3514211E		1,704.63	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3514211E		20,455.64	373	1100	LUMINAIRE, HISTORICAL, 100W		
3514211E		3,409.27	373	1375	CONDUIT		
3514211E		25,569.55	373	1625	STANDARD, OTHER, 25" AND UNDER		
3514213E	138,932.94				FWS-AVILLA TRAILS APTS RSE	FWS-AVILLA TRAILS APTS RSE	2/22/2022
3514213E		1,389.31	364	0001	SINGLE CROSSARM		
3514213E		2,778.65	364	0300	POLE, WOOD, 50'		
3514213E		29,175.91	366	1010	CONDUIT		
3514213E		19,450.60	366	1150	SECONDARY BOX		
3514213E		1,389.31	366	1200	MANHOLE, 0-100 CU FT		
3514213E		15,282.60	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3514213E		31,954.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514213E		33,344.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514213E		4,167.97	367	0100	FAULT INDICATOR		
3514226E	249,379.62				MCK/MCK-STAR TRAIL PH 9 PR	MCK/MCK-STAR TRAIL PH 9 PROSPER MA	1/18/2022
3514226E		39,900.73	366	1010	CONDUIT		
3514226E		14,962.76	366	1150	SECONDARY BOX		
3514226E		4,987.58	366	1200	MANHOLE, 0-100 CU FT		
3514226E		7,481.37	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3514226E		7,481.37	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3514226E		44,888.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514226E		32,419.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514226E		4,987.58	367	0100	FAULT INDICATOR		
3514226E		37,406.93	373	1100	LUMINAIRE, HISTORICAL, 100W		
3514226E		2,493.79	373	1200	LUMINAIRE, OTHER, 100W		
3514226E		2,493.79	373	1375	CONDUIT		
3514226E		49,876.06	373	1625	STANDARD, OTHER, 25" AND UNDER		
3514279E	198,773.26				RRK OFFSITE LISSO SUBDIVISION	RRK OFFSITE LISSO SUBDIVISION COV	8/23/2022
3514279E		15,901.84	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3514279E		61,619.87	366	1010	CONDUIT		
3514279E		31,803.69	366	1100	PRIMARY BOX		
3514279E		3,975.43	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3514279E		33,791.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514279E		1,987.70	367	0100	FAULT INDICATOR		
3514279E		49,693.30	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3514538E	262,632.08				DES DES HIDDEN CREEK PHASE III	DES DES HIDDEN CREEK PHASE III RED OAK DT	3/12/2022
3514538E		2,625.30	364	0240	POLE, WOOD, 35'		
3514538E		15,751.90	364	0260	POLE, WOOD, 40'		
3514538E		34,129.14	364	0280	POLE, WOOD, 45'		
3514538E		15,751.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3514538E		42,005.12	366	1010	CONDUIT		
3514538E		10,501.26	366	1150	SECONDARY BOX		
3514538E		21,002.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514538E		65,633.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514538E		15,751.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514538E		5,250.62	367	0100	FAULT INDICATOR		
3514538E		2,625.30	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3514538E		7,875.94	373	1200	LUMINAIRE, OTHER, 100W		
3514538E		2,625.30	373	1375	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3514538E		21,002.55	373	1625	STANDARD, OTHER, 25' AND UNDER		
3514642E	208,627.68				DES DES ROLLING MEADOWS PH II	DES DES ROLLING MEADOWS PH II LANCASTER, DT	12/31/2022
3514542E		2,086.28	364	0001	SINGLE CROSSARM		
3514542E		4,172.55	364	0280	POLE, WOOD, 45'		
3514542E		47,984.34	366	1010	CONDUIT		
3514542E		16,690.21	366	1150	SECONDARY BOX		
3514542E		4,172.55	366	1200	MANHOLE, 0-100 CU FT		
3514542E		8,345.10	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514542E		83,451.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514542E		22,949.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514542E		2,086.28	367	0100	FAULT INDICATOR		
3514542E		2,086.28	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3514542E		4,172.55	373	1250	LUMINAIRE, LED, 40W TO 150W		
3514542E		2,086.28	373	1375	CONDUIT		
3514542E		8,345.10	373	1520	STANDARD, METAL, ABOVE 25'		
3514609E	746,706.26				WAX NORTH GROVE WAXAHACHIE	WAX NORTH GROVE WAXAHACHIE, NH	9/30/2022
3514609E		126,769.88	366	1010	CONDUIT		
3514609E		37,285.24	366	1150	SECONDARY BOX		
3514609E		22,371.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514609E		111,855.77	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514609E		89,484.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514609E		7,457.04	367	0100	FAULT INDICATOR		
3514609E		14,914.09	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3514609E		149,141.03	373	1250	LUMINAIRE, LED, 40W TO 150W		
3514609E		29,828.19	373	1375	CONDUIT		
3514609E		156,598.26	373	1515	STANDARD, METAL, 25' AND UNDER		
3514701E	230,128.61				SUL OFFSITE FOR SC RANCH PUMP	SUL OFFSITE FOR SC RANCH PUMP STATION SULPHUR BLUFF, TX	6/21/2022
3514701E		39,121.85	364	0001	SINGLE CROSSARM		
3514701E		2,301.28	364	0260	POLE, WOOD, 40'		
3514701E		88,955.33	364	0280	POLE, WOOD, 45'		
3514701E		9,205.14	364	0300	POLE, WOOD, 50'		
3514701E		80,545.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3514766E	432,122.06				COR/RICHLAND PARK FM 637 MILDRED	COR/RICHLAND PARK FM 637 MILDRED, OH	5/4/2022
3514766E		4,321.21	364	0001	SINGLE CROSSARM		
3514766E		4,321.21	364	0300	POLE, WOOD, 50'		
3514766E		108,030.50	366	1010	CONDUIT		
3514766E		30,248.53	366	1150	SECONDARY BOX		
3514766E		4,321.21	366	1200	MANHOLE, 0-100 CU FT		
3514766E		25,927.31	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514766E		181,491.34	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514766E		64,818.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514766E		8,642.43	367	0100	FAULT INDICATOR		
3514792E	186,623.74				BEN TAVOLO PARK PH 4 OFFSITE	BEN TAVOLO PARK PH 4 OFFSITE GS/RS	8/19/2022
3514792E		24,131.07	366	1010	CONDUIT		
3514792E		5,568.69	366	1100	PRIMARY BOX		
3514792E		89,099.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514792E		1,856.22	367	0100	FAULT INDICATOR		
3514792E		64,968.28	367	5180	SWITCHGEAR, PADMOUNT, 25KV		
3514915E	484,863.18				TAY/HUT - BROOKLANDS SECTION 4	TAY/HUT - BROOKLANDS SECTION 4 CR 137, S BROOKLANDS, CV	10/12/2022
3514915E		92,124.00	366	1010	CONDUIT		
3514915E		48,486.30	366	1150	SECONDARY BOX		
3514915E		24,243.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514915E		77,678.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3514915E		58,183.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514915E		9,697.24	367	0100	FAULT INDICATOR		
3514915E		9,697.24	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3514915E		33,940.41	373	1250	LUMINAIRE, LED, 40W TO 150W		
3514915E		24,243.14	373	1375	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3514915E		106,670.06	373	1520	STANDARD, METAL, ABOVE 25'		
3514937E	155,817.66				BEN BUR: THE RULEY APTS - GS	BEN BUR: THE RULEY APTS - GS	10/7/2022
3514937E		20,266.27	366	1010	CONDUIT		
3514937E		15,581.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514937E		6,232.70	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3514937E		28,047.15	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3514937E		6,232.70	367	0100	FAULT INDICATOR		
3514937E		63,885.25	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3514937E		9,349.04	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3514937E		6,232.70	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3514945E	175,898.66				FWN/FTW - LA FRONTERA - LANDI	FWN/FTW - LA FRONTERA - LANDING WAY & LA FRONTERA DRIVE TO	8/23/2022
3514945E		52,769.61	366	1010	CONDUIT		
3514945E		21,107.82	366	1150	SECONDARY BOX		
3514945E		12,312.89	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3514945E		47,492.61	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3514945E		38,697.67	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3514945E		3,517.96	367	0100	FAULT INDICATOR		
3515179E	162,064.26				CLE: BELLE LAGOS 2 - OFFSITE	CLE: BELLE LAGOS 2 - OFFSITE	6/9/2022
3515179E		43,757.35	366	1010	CONDUIT		
3515179E		17,827.06	366	1100	PRIMARY BOX		
3515179E		1,620.65	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3515179E		71,308.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515179E		27,550.91	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3515224E	216,136.62				MCK/IRV - GRAND BRANIFF PARK	MCK/IRV - GRAND BRANIFF PARK - RLH	8/2/2022
3515224E		47,550.14	366	1010	CONDUIT		
3515224E		17,290.92	366	1150	SECONDARY BOX		
3515224E		12,968.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3515224E		41,065.95	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515224E		28,097.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515224E		4,322.72	367	0100	FAULT INDICATOR		
3515224E		2,161.35	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3515224E		17,290.92	373	1250	LUMINAIRE, LED, 40W TO 160W		
3515224E		6,484.09	373	1375	CONDUIT		
3515224E		38,904.68	373	1515	STANDARD, METAL, 25' AND UNDER		
3515346E	163,795.65				FWS: PRIMROSE CROSSING PHASE 6	FWS: PRIMROSE CROSSING PHASE 6 - RSE	1/3/2022
3515346E		46,138.84	366	1010	CONDUIT		
3515346E		21,531.35	366	1150	SECONDARY BOX		
3515346E		12,303.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3515346E		39,986.83	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515346E		33,835.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515348E	166,189.46				FWN/FTW - WESTPOINT CROSSING	FWN/FTW - WESTPOINT CROSSING - B20 AND 130 / SM	10/13/2022
3515348E		41,547.36	366	1010	CONDUIT		
3515348E		19,942.74	366	1150	SECONDARY BOX		
3515348E		13,295.15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3515348E		48,194.95	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515348E		38,223.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515348E		4,985.89	367	0100	FAULT INDICATOR		
3515400E	688,185.61				20021MFWN001 JOHN DAY SUB S10	20021MFWN001 JOHN DAY SUB S10 S11	6/16/2022
3515400E		17,644.96	364	0001	SINGLE CROSSARM		
3515400E		23,526.61	364	0280	POLE, WOOD, 45'		
3515400E		11,763.30	364	0300	POLE, WOOD, 50'		
3515400E		282,319.56	364	0310	POLE, CONCRETE, 50'		
3515400E		5,881.64	364	0335	POLE, WOOD, 60'		
3515400E		5,881.64	364	0350	POLE, WOOD, 65'		
3515400E		11,763.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515400E		111,751.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515400E		5,881.64	366	1010	CONDUIT		
3515400E		105,869.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3515400E		5,881.64	367	0100	FAULT INDICATOR		
3515720E	277,636.14				TAY/HUT - MUSTANG CREEK PHASE 5	TAY/HUT - MUSTANG CREEK PHASE 5 - HUTTON	3/8/2022
3515720E		61,079.95	366	1010	CONDUIT		
3515720E		33,316.33	366	1150	SECONDARY BOX		
3515720E		2,776.35	366	1200	MANHOLE, 0-100 CU FT		
3515720E		15,658.15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3515720E		61,080.07	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515720E		55,527.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515720E		2,776.35	367	0100	FAULT INDICATOR		
3515720E		2,776.35	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3515720E		8,329.06	373	1250	LUMINAIRE, LED 40W TO 150W		
3515720E		2,776.35	373	1375	CONDUIT		
3515720E		30,539.97	373	1515	STANDARD, METAL, 25' AND UNDER		
3515955E	190,477.26				DSW/UTSW REDBIRD CLINIC SJH	DSW/UTSW REDBIRD CLINIC SJH	11/25/2022
3515955E		135,238.86	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3515955E		1,904.77	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515955E		53,333.63	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3515971E	173,028.20				BEN: WOODLAND SPRINGS PH 1B	BEN: WOODLAND SPRINGS PH 1B: GS/ZS	1/3/2022
3515971E		39,796.46	366	1010	CONDUIT		
3515971E		19,033.07	366	1150	SECONDARY BOX		
3515971E		10,381.66	366	1200	MANHOLE, 0-100 CU FT		
3515971E		12,111.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3515971E		57,099.47	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515971E		31,145.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515971E		3,460.54	367	0100	FAULT INDICATOR		
3516064E	495,484.66				2021MDES103DA-P1-S6-RECOND1-R	2021MDES103DA-P1-S6-RECOND1 (PRATT RD & REINDEER RD)	3/11/2022
3516064E		9,929.68	364	0001	SINGLE CROSSARM		
3516064E		89,387.20	364	0280	POLE, WOOD, 45'		
3516064E		54,613.29	364	0300	POLE, WOOD, 50'		
3516064E		19,859.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516064E		213,488.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516064E		4,964.82	365	1000	FAULT INDICATOR		
3516064E		24,824.21	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3516064E		4,964.82	366	1010	CONDUIT		
3516064E		4,964.82	366	1150	SECONDARY BOX		
3516064E		4,964.82	366	1200	MANHOLE, 0-100 CU FT		
3516064E		64,542.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516066E	336,623.90				2021MDES103DA-P2-S9-RECOND2-NE	2021MDES103DA-P2-S9-RECOND2/REMOVE/REINDEER RD	2/1/2022
3516066E		26,929.90	364	0001	SINGLE CROSSARM		
3516066E		30,296.14	364	0280	POLE, WOOD, 45'		
3516066E		87,522.21	364	0300	POLE, WOOD, 50'		
3516066E		97,620.97	364	0330	POLE, CONCRETE, 55'		
3516066E		10,088.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516066E		84,155.97	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516075E	191,539.20				2021MDES103DA-P1-CONVERSION-EA	2021MDES103DA-P2-S11/S7-REWORK/REMOVE/OVILLA RD	3/1/2022
3516075E		189,623.83	364	0001	SINGLE CROSSARM		
3516075E		1,915.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516159E	221,624.64				COR: COR WESTOVER HILLS OFFSITE	COR: COR WESTOVER HILLS OFFSITE DOBBINS RD/DH	4/25/2022
3516159E		17,729.96	364	0001	SINGLE CROSSARM		
3516159E		24,378.69	364	0280	POLE, WOOD, 40'		
3516159E		35,459.93	364	0280	POLE, WOOD, 45'		
3516159E		33,243.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516159E		39,892.41	366	1010	CONDUIT		
3516159E		66,487.51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516159E		4,432.46	367	0100	FAULT INDICATOR		
3516182E	362,657.12				KILCOC - CLAYTON RANCH PHASE I	KILCOC - CLAYTON RANCH PHASE I	7/15/2022
3516182E		3,626.56	364	0001	SINGLE CROSSARM		
3516182E		7,253.13	364	0300	POLE, WOOD, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors, W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3516182E		94,290.84	366	1010	CONDUIT		
3516182E		25,385.99	366	1150	SECONDARY BOX		
3516182E		25,385.99	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3516182E		97,917.55	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516182E		43,518.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516182E		7,253.13	367	0100	FAULT INDICATOR		
3516182E		3,626.56	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3516182E		7,253.13	373	1200	LUMINAIRE, OTHER, 100W		
3516182E		7,253.13	373	1375	CONDUIT		
3516182E		38,892.27	373	1520	STANDARD, METAL, ABOVE 25'		
3516289E	376,114.63				MCK THE ESTATES PH 2 - PRINCETO	MCK THE ESTATES PH 2 - PRINCETO, TX, CO	11/0/2022
3516289E		3,761.13	364	0001	SINGLE CROSSARM		
3516289E		7,522.28	364	0280	POLE, WOOD, 45'		
3516289E		116,595.53	366	1010	CONDUIT		
3516289E		26,328.01	366	1150	SECONDARY BOX		
3516289E		3,761.13	366	1200	MANHOLE, 0-100 CU FT		
3516289E		26,328.01	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3516289E		135,401.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516289E		48,894.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516289E		7,522.28	367	0100	FAULT INDICATOR		
3516355E	244,284.28				FWN : OFFSITE FOR SHADY CREEK	FWN : OFFSITE FOR SHADY CREEK, AZLE/OH/ID	6/22/2022
3516355E		34,199.77	364	0001	SINGLE CROSSARM		
3516355E		14,657.03	364	0002	DOUBLE CROSSARMS		
3516355E		41,528.31	364	0260	POLE, WOOD, 40'		
3516355E		83,056.75	364	0280	POLE, WOOD, 45'		
3516355E		70,842.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516400E	970,271.05				MDL PIONEER NATURAL TEXAS TEN	MDL PIONEER NATURAL TEXAS TEN AA PNE ADD LOAD OFFSITE CC 001	10/27/2022
3516400E		87,324.39	364	0001	SINGLE CROSSARM		
3516400E		9,702.71	364	0260	POLE, WOOD, 40'		
3516400E		58,216.26	364	0280	POLE, WOOD, 45'		
3516400E		242,587.76	364	0300	POLE, WOOD, 50'		
3516400E		48,513.55	364	0320	POLE, WOOD, 55'		
3516400E		67,918.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516400E		388,108.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516400E		19,405.42	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3516400E		9,702.71	366	1010	CONDUIT		
3516400E		29,108.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516400E		9,702.71	367	0100	FAULT INDICATOR		
3516435E	147,575.03				TAYHUT - WILCO RANCH PHASE 2	TAYHUT - WILCO RANCH PHASE 2 SECTION 1 - ED SCHMIDT, BLVD/JJ	7/9/2022
3516435E		30,990.74	366	1010	CONDUIT		
3516435E		22,136.23	366	1150	SECONDARY BOX		
3516435E		7,378.72	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3516435E		23,611.99	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516435E		30,990.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516435E		2,951.49	367	0100	FAULT INDICATOR		
3516435E		1,475.73	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3516435E		5,902.99	373	1250	LUMINAIRE, LED, 40W TO 150W		
3516435E		2,951.49	373	1375	CONDUIT		
3516435E		19,184.73	373	1520	STANDARD, METAL, ABOVE 25'		
3516631E	1,051,293.60				2021MNH002 THORNTONVILLE P3 S	2021MNH002 THORNTONVILLE P3 S4 S5 S16	5/11/2022
3516631E		105,129.35	364	0001	SINGLE CROSSARM		
3516631E		252,310.46	364	0300	POLE, WOOD, 50'		
3516631E		21,025.86	364	0320	POLE, WOOD, 55'		
3516631E		31,538.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516631E		420,517.53	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516631E		21,025.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3516631E		52,564.67	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3516631E		21,025.86	366	1100	PRIMARY BOX		
3516631E		115,642.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516631E		10,512.93	367	0100	FAULT INDICATOR		
3516728E	291,536.61				MNW-TXDOT FM 113 MILLSAP-MAK	MNW-TXDOT FM 113 MILLSAP-MAK	11/10/2021
3516728E		64,815.18	364	0001	SINGLE CROSSARM		
3516728E		24,000.19	364	0260	POLE, WOOD, 40'		
3516728E		(824.76)	364	0280	POLE, WOOD, 45'		
3516728E		5,330.04	364	0300	POLE, WOOD, 50'		
3516728E		25,207.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516728E		86,754.02	366	1010	CONDUIT		
3516728E		86,253.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516782E	170,100.47				BEN/BEN - WHITESTONE HEIGHTS,	BEN/BEN - WHITESTONE HEIGHTS, PHASE 2, ROLLING HILLS DRIVE	3/9/2022
3516782E		1,701.00	364	0001	SINGLE CROSSARM		
3516782E		3,402.00	364	0260	POLE, WOOD, 40'		
3516782E		42,525.11	366	1010	CONDUIT		
3516782E		10,206.02	366	1150	SECONDARY BOX		
3516782E		3,402.00	366	1200	MANHOLE, 0-100 CU FT		
3516782E		8,505.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3516782E		42,525.19	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3516782E		18,711.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3516782E		3,402.00	367	0100	FAULT INDICATOR		
3516782E		1,701.00	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3516782E		5,103.01	373	1200	LUMINAIRE, OTHER, 100W		
3516782E		5,103.01	373	1375	CONDUIT		
3516782E		23,814.06	373	1520	STANDARD, METAL, ABOVE 25'		
3517008E	371,740.81				LDL/KRU - ERICKSON FARMS PHASE 1	LDL/KRU - ERICKSON FARMS PHASE 1, HOPKINS RD & LEANING TREE	2/11/2022
3517008E		3,717.39	364	0280	POLE, WOOD, 45'		
3517008E		3,717.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517008E		59,478.51	366	1010	CONDUIT		
3517008E		11,152.21	366	1100	PRIMARY BOX		
3517008E		22,304.44	366	1150	SECONDARY BOX		
3517008E		14,869.62	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3517008E		59,478.51	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517008E		85,500.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517008E		3,717.39	367	0100	FAULT INDICATOR		
3517008E		44,608.88	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3517008E		29,738.24	373	1100	LUMINAIRE, HISTORICAL, 100W		
3517008E		3,717.39	373	1375	CONDUIT		
3517008E		29,738.24	373	1625	STANDARD, OTHER, 25' AND UNDER		
3517040E	627,876.97				RRK: OFFSITE: JARRELL WASTEWAT	RRK: OFFSITE: JARRELL WASTEWATER TREATMENT PLANT	3/9/2022
3517040E		50,230.07	364	0001	SINGLE CROSSARM		
3517040E		94,181.39	364	0280	POLE, WOOD, 45'		
3517040E		18,836.27	364	0300	POLE, WOOD, 50'		
3517040E		6,278.75	364	0320	POLE, WOOD, 55'		
3517040E		25,115.03	364	0330	POLE, CONCRETE, 55'		
3517040E		6,278.75	364	0335	POLE, WOOD, 60'		
3517040E		50,230.07	364	0345	POLE, OTHER, 60'		
3517040E		25,115.03	364	0390	POLE, OTHER, 75'		
3517040E		31,393.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517040E		257,429.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517040E		12,557.51	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3517040E		25,115.03	366	1010	CONDUIT		
3517040E		18,836.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517040E		6,278.75	367	0100	FAULT INDICATOR		
3517081E	372,918.18				MHN NGL WATER SOLUTIONS HILLST	MHN NGL WATER SOLUTIONS HILLSTONE ADDED LOAD OFFSITE AN PWR	1/18/2022
3517081E		41,020.98	364	0001	SINGLE CROSSARM		
3517081E		89,500.35	364	0300	POLE, WOOD, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3517081E		14,916.72	364	0320	POLE, WOOD, 55'		
3517081E		26,104.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517081E		186,459.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517081E		14,916.72	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3517149E	121,833.16				RRK/GEO - BRIDGEHAVEN PHASE 2	RRK/GEO - BRIDGEHAVEN PHASE 2 WESTINGHOUSE RD/CV	4/20/2022
3517149E		1,218.33	364	0001	SINGLE CROSSARM		
3517149E		7,309.98	364	0300	POLE, WOOD, 50'		
3517149E		28,021.67	366	1010	CONDUIT		
3517149E		15,838.30	366	1150	SECONDARY BOX		
3517149E		13,401.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517149E		28,021.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517149E		23,148.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517149E		4,873.32	367	0100	FAULT INDICATOR		
3517161E	177,654.73				RRK/GEO - BRIDGEHAVEN PHASE 3	RRK/GEO - BRIDGEHAVEN PHASE 3 WESTINGHOUSE RD/CV	4/21/2022
3517161E		3,551.09	364	0280	POLE, WOOD, 45'		
3517161E		51,490.94	366	1010	CONDUIT		
3517161E		26,633.20	366	1150	SECONDARY BOX		
3517161E		5,326.63	366	1200	MANHOLE, D-100 CU FT		
3517161E		12,428.82	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517161E		37,286.48	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517161E		37,286.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517161E		3,551.09	367	0100	FAULT INDICATOR		
3517169E	128,959.09				CLE CLEBURNE TRAILS APTS OFFS	CLE CLEBURNE TRAILS APTS OFFSITE GS/NH	1/21/2022
3517169E		1,289.58	364	0001	SINGLE CROSSARM		
3517169E		2,579.17	364	0300	POLE, WOOD 50'		
3517169E		20,833.45	366	1010	CONDUIT		
3517169E		9,027.12	366	1100	PRIMARY BOX		
3517169E		5,158.35	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3517169E		30,950.17	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517169E		2,579.17	367	0100	FAULT INDICATOR		
3517169E		56,742.08	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3517170E	114,484.04				RRK/GEO - CARLSON PLACE PHASE	RRK/GEO - CARLSON PLACE PHASE H INNER LOOP EAST/CV	8/22/2022
3517170E		30,910.75	366	1010	CONDUIT		
3517170E		19,462.28	366	1150	SECONDARY BOX		
3517170E		6,889.03	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517170E		24,041.63	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517170E		29,765.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517170E		3,434.51	367	0100	FAULT INDICATOR		
3517174E	123,590.06				RRK/GEO - CARLSON PLACE PHASE	RRK/GEO - CARLSON PLACE PHASE G INNER LOOP/CV	10/12/2022
3517174E		35,841.13	366	1010	CONDUIT		
3517174E		21,010.30	366	1150	SECONDARY BOX		
3517174E		6,179.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517174E		27,169.91	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517174E		32,133.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517174E		1,235.90	367	0100	FAULT INDICATOR		
3517280E	239,172.47				RRK/JAR - 487 ESTATES - FM 487 EAST/CV	RRK/JAR - 487 ESTATES - FM 487 EAST/CV	7/20/2022
3517280E		57,401.45	366	1010	CONDUIT		
3517280E		33,484.14	366	1150	SECONDARY BOX		
3517280E		16,742.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517280E		45,442.76	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517280E		43,051.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517280E		9,566.80	367	0100	FAULT INDICATOR		
3517280E		2,391.72	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3517280E		4,783.44	373	1200	LUMINAIRE, OTHER, 100W		
3517280E		2,391.72	373	1375	CONDUIT		
3517280E		23,917.24	373	1515	STANDARD, METAL, 25' AND UNDER		
3517496E	190,574.97				TER/THE WOODLANDS PHASE 2-TERR	TER/THE WOODLANDS PHASE 2-TERR	11/8/2022
3517496E		53,361.09	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3517496E		20,963.23	366	1150	SECONDARY BOX		
3517496E		11,434.49	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517496E		40,020.73	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517496E		19,057.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517496E		3,811.49	367	0100	FAULT INDICATOR		
3517496E		1,905.74	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3517496E		7,622.99	373	1250	LUMINAIRE, LED, 40W TO 150W		
3517496E		7,622.99	373	1375	CONDUIT		
3517496E		24,774.73	373	1520	STANDARD, METAL, ABOVE 25'		
3517896E	130,190.25				FWS: CROWLEY DISTRICT STADIUM	FWS: CROWLEY DISTRICT STADIUM - RSE	3/18/2022
3517596E		28,641.83	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517596E		39,057.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517596E		62,491.37	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3517842E	705,267.51				2021NODE007 JACK RABBIT P2 S6	2021NODE007 JACK RABBIT P2 S6 S7, S8, S10	7/5/2022
3517842E		105,788.61	364	0001	SINGLE CROSSARM		
3517842E		7,052.55	364	0260	POLE, WOOD, 40'		
3517842E		63,473.17	364	0280	POLE, WOOD, 45'		
3517842E		105,788.61	364	0300	POLE, WOOD, 50'		
3517842E		56,420.59	364	0320	POLE, WOOD, 55'		
3517842E		7,052.55	364	0335	POLE, WOOD, 60'		
3517842E		28,210.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3517842E		239,787.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517842E		35,262.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3517842E		7,052.55	366	1010	CONDUIT		
3517842E		42,315.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517842E		7,052.55	367	0100	FAULT INDICATOR		
3517896E	633,689.88				2021NMHN004 ALCATRAZ P2 S14 S15	2021NMHN004 ALCATRAZ P2 S14 S15	8/17/2022
3517896E		31,684.49	364	0001	SINGLE CROSSARM		
3517896E		6,336.89	364	0300	POLE, WOOD, 50'		
3517896E		6,336.89	364	0335	POLE, WOOD, 60'		
3517896E		12,673.79	364	0350	POLE, WOOD, 65'		
3517896E		101,390.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517896E		38,021.39	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3517896E		88,716.68	366	1010	CONDUIT		
3517896E		19,010.69	366	1100	PRIMARY BOX		
3517896E		316,844.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517896E		12,673.79	367	0100	FAULT INDICATOR		
3517923E	664,239.10				2021NODE002 PARKS BELL P1 S3	2021NODE002 PARKS BELL P1 S3	8/23/2022
3517923E		77,781.51	364	0001	SINGLE CROSSARM		
3517923E		51,854.33	364	0280	POLE, WOOD, 45'		
3517923E		112,351.08	364	0300	POLE, WOOD, 50'		
3517923E		8,642.37	364	0320	POLE, WOOD, 55'		
3517923E		337,053.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517923E		34,569.55	366	1010	CONDUIT		
3517923E		8,642.37	366	1100	PRIMARY BOX		
3517923E		8,642.37	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3517923E		129,635.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517923E		17,284.76	367	0100	FAULT INDICATOR		
3517923E		77,781.51	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3518196E	159,309.55				FBR COPPELL DENTON TAP RD AT B	FBR COPPELL DENTON TAP RD AT BETHEL SCHOOL RELOCATION	8/17/2022
3518196E		4,779.27	364	0001	SINGLE CROSSARM		
3518196E		6,372.37	364	0280	POLE, WOOD, 45'		
3518196E		4,779.27	364	0300	POLE, WOOD, 50'		
3518196E		86,027.27	364	0330	POLE, CONCRETE, 55'		
3518196E		38,234.26	364	0375	POLE, OTHER, 70'		
3518196E		6,372.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518196E		12,744.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518339E	467,297.56				JKV V CONV RSKMN3057 ALTO CONV	JKV V CONV RSKMN3057 ALTO CONVERSION WEST SIDE PHASE 2 SPR	2/14/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3518339E		51,402.71	364	0001	SINGLE CROSSARM		
3518339E		9,345.94	364	0240	POLE, WOOD, 35'		
3518339E		112,151.40	364	0260	POLE, WOOD, 40'		
3518339E		112,151.54	364	0280	POLE, WOOD, 45'		
3518339E		4,672.96	364	0320	POLE, WOOD, 55'		
3518339E		46,729.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518339E		4,672.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518339E		102,805.45	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3518339E		23,364.86	373	1250	LUMINAIRE, LED, 40W TO 150W		
3518355E	315,137.61				2021MARL001 MANSFIELD SUB FEED	2021MARL001 MANSFIELD SUB FEEDER EXITS S3, S8, S10, S12, JMS	9/15/2022
3518355E		22,059.62	364	0001	SINGLE CROSSARM		
3518355E		3,151.37	364	0280	POLE, WOOD, 40'		
3518355E		28,362.38	364	0300	POLE, WOOD, 50'		
3518355E		6,302.74	364	0320	POLE, WOOD, 55'		
3518355E		3,151.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518355E		12,605.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518355E		22,059.62	366	1010	CONDUIT		
3518355E		217,445.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518359E	367,522.40				2021MARL001 KENNEDALE 6312 RECONDUCT	2021MARL001 KENNEDALE 6312 RECONDUCT S4, S5, S6, S7, S8, S11, JMS	12/31/2022
3518359E		51,453.14	364	0001	SINGLE CROSSARM		
3518359E		29,401.79	364	0260	POLE, WOOD, 40'		
3518359E		80,854.93	364	0280	POLE, WOOD, 45'		
3518359E		18,376.12	364	0300	POLE, WOOD, 50'		
3518359E		11,025.67	364	0320	POLE, WOOD, 55'		
3518359E		11,025.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518359E		135,983.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518359E		7,350.45	366	1010	CONDUIT		
3518359E		22,051.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518362E	2,305,147.75				2021MARL001 SYCRK4512 FHLSW13	2021MARL001 SYCRK4512 FHLSW13 S1, S4, S5, JMS	10/24/2022
3518362E		299,089.19	364	0001	SINGLE CROSSARM		
3518362E		23,051.46	364	0002	DOUBLE CROSSARMS		
3518362E		184,411.80	364	0260	POLE, WOOD, 40'		
3518362E		553,235.44	364	0280	POLE, WOOD, 45'		
3518362E		23,051.46	364	0300	POLE, WOOD, 50'		
3518362E		92,205.89	364	0345	POLE, OTHER, 60'		
3518362E		46,102.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518362E		1,014,265.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518362E		46,102.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3518362E		23,051.46	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518383E	166,764.05				FWN/SAG - PROSE BLUE MOUND ROAD	FWN/SAG - PROSE BLUE MOUND ROAD - BLUE MOUND ROAD, E. BAILY	5/3/2022
3518383E		1,667.64	364	0001	SINGLE CROSSARM		
3518383E		5,002.92	364	0280	POLE, WOOD, 45'		
3518383E		51,696.85	366	1010	CONDUIT		
3518383E		18,344.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3518383E		63,370.36	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518383E		5,002.92	367	0100	FAULT INDICATOR		
3518383E		1,667.64	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3518383E		20,011.68	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3518394E	427,949.04				ARL/ARL - VIRIDIAN VILLAGE 3B	ARL/ARL - VIRIDIAN VILLAGE 3B - VIRIDIAN DRIVE/RH	9/2/2022
3518394E		132,864.19	366	1010	CONDUIT		
3518394E		51,353.87	366	1150	SECONDARY BOX		
3518394E		38,515.41	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3518394E		132,664.26	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3518394E		59,812.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518394E		12,838.45	367	0100	FAULT INDICATOR		
3518717E	128,969.76				ARL/GDP/THE LAKESIDE GRANDPRAIR	ARL/GDP/THE LAKESIDE GRANDPRAIR/RH	4/8/2022
3518717E		20,635.13	366	1010	CONDUIT		
3518717E		9,027.86	366	1150	SECONDARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3518717E		5,158.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3518717E		19,345.44	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3518717E		10,317.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518717E		1,289.69	367	0100	FAULT INDICATOR		
3518717E		1,289.69	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3518717E		21,924.84	373	1250	LUMINAIRE, LED, 40W TO 150W		
3518717E		3,869.08	373	1375	CONDUIT		
3518717E		36,111.70	373	1515	STANDARD, METAL, 25' AND UNDER		
3518723E	248,063.57				DSW/PALLADIUM SIMPSON STUART-D	DSW/PALLADIUM SIMPSON STUART-DALLAS/SH	7/26/2022
3518723E		71,938.44	366	1010	CONDUIT		
3518723E		7,441.91	366	1100	PRIMARY BOX		
3518723E		4,961.28	366	1200	MANHOLE, 0-100 CU FT		
3518723E		14,863.81	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3518723E		4,961.28	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3518723E		86,822.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3518723E		54,573.98	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3518723E		2,480.64	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3518766E	287,861.32				LDL-21-P022-RG-LDL-KRUMS1203-K	LDL-21-P022-RG-LDL-KRUMS1203-KRUMS1204-DA-PWR	10/26/2022
3518756E		2,876.51	364	0001	SINGLE CROSSARM		
3518756E		14,392.56	364	0335	POLE, WOOD, 60'		
3518756E		14,392.56	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3518756E		14,392.56	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3518756E		57,570.26	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3518756E		34,542.15	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3518756E		149,682.72	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3519040E	734,649.74				LDL/DEN-TOWNSEND GREEN - MCK	LDL/DEN-TOWNSEND GREEN - MCKINNEY ST AND TRINITY DRIVE/RO	8/8/2022
3519040E		7,346.49	364	0001	SINGLE CROSSARM		
3519040E		7,346.49	364	0280	POLE, WOOD, 45'		
3519040E		7,346.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519040E		176,316.12	366	1010	CONDUIT		
3519040E		14,692.98	366	1100	PRIMARY BOX		
3519040E		36,732.48	366	1150	SECONDARY BOX		
3519040E		22,039.48	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519040E		7,346.49	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3519040E		7,346.49	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3519040E		88,157.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3519040E		161,622.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519040E		7,346.49	367	0100	FAULT INDICATOR		
3519040E		73,464.96	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3519040E		7,346.49	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3519040E		14,892.98	373	1250	LUMINAIRE, LED, 40W TO 150W		
3519040E		7,346.49	373	1260	LUMINAIRE, LED, 151W TO 300W		
3519040E		14,692.98	373	1375	CONDUIT		
3519040E		73,464.96	373	1520	STANDARD, METAL, ABOVE 25'		
3519071E	306,983.91				2021NRRK003 JARRELL EAST P1 S2	2021NRRK003 JARRELL EAST P1 S2-S3	8/6/2022
3519071E		15,349.18	364	0001	SINGLE CROSSARM		
3519071E		3,069.84	364	0002	DOUBLE CROSSARMS		
3519071E		12,270.34	364	0280	POLE, WOOD, 45'		
3519071E		95,185.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519071E		181,120.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519092E	134,723.44				BEN BUR: HIDDEN VISTA PHASE 6	BEN BUR: HIDDEN VISTA PHASE 6	5/12/2022
3519092E		20,208.50	366	1010	CONDUIT		
3519092E		9,430.63	366	1150	SECONDARY BOX		
3519092E		6,736.17	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519092E		30,986.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3519092E		17,514.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519092E		2,694.46	367	0100	FAULT INDICATOR		
3519092E		4,041.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3519092E		5,388.93	373	1220	LUMINAIRE, OTHER, 250W		
3519092E		12,125.10	373	1250	LUMINAIRE, LED, 40W TO 150W		
3519092E		4,041.68	373	1375	CONDUIT		
3519092E		9,430.63	373	1520	STANDARD, METAL, ABOVE 25'		
3519092E		12,125.10	373	1625	STANDARD, OTHER, 25' AND UNDER		
3519178E	117,043.94				TYLTURTLE CREEK RANCH-NOONDAY	TYLTURTLE CREEK RANCH-NOONDAY/TM	6/28/2022
3519178E		3,511.31	364	0260	POLE, WOOD, 40'		
3519178E		1,170.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519178E		44,476.77	366	1010	CONDUIT		
3519178E		9,363.50	366	1150	SECONDARY BOX		
3519178E		4,681.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519178E		40,965.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519178E		11,704.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519178E		1,170.43	367	0100	FAULT INDICATOR		
3519323E	305,867.93				DES/WAX - TCGNA - MIDLOTHIAN -	DES/WAX - TCGNA - MIDLOTHIAN - BS	7/26/2022
3519323E		3,058.57	364	0001	SINGLE CROSSARM		
3519323E		6,117.15	364	0280	POLE, WOOD, 45'		
3519323E		3,058.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519323E		220,217.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519323E		73,406.90	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3519326E	314,987.81				DNE: INSTALL 3 XFMRs HARWOOD 1	DNE: INSTALL 3 XFMRs HARWOOD 14 JED	12/31/2022
3519326E		3,149.88	366	0350	PUMP, WATER 1HP OR LESS		
3519326E		9,449.63	366	0370	OIL DETECTION CONTROLLER		
3519326E		3,149.88	366	1150	SECONDARY BOX		
3519326E		9,449.63	366	1480	ATTACHMENT, FOREIGN VAULT		
3519326E		15,749.39	367	0010	CONDUCTOR, COPPER, LESS THAN 2/0		
3519326E		15,749.39	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3519326E		3,149.88	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519326E		9,449.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519326E		94,496.34	367	5050	SWITCH, VACUUM, THREE PHASE		
3519326E		85,046.71	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3519326E		34,648.66	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3519326E		6,299.76	367	5660	DIST AUTOMATION POWER SUPPLY UNIT UG		
3519326E		3,149.88	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3519326E		3,149.88	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3519326E		3,149.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3519326E		3,149.88	373	1260	LUMINAIRE, LED, 151W TO 300W		
3519326E		12,599.51	373	1520	STANDARD, METAL, ABOVE 25'		
3519389E	190,793.62				DES: S HAMPTON RD RECONDUCTOR:	DES: GLENN HEIGHTS MUNICIPAL COMPLEX: OFFSITE	6/16/2022
3519389E		17,171.41	364	0001	SINGLE CROSSARM		
3519389E		11,447.60	364	0320	POLE, WOOD, 55'		
3519389E		5,723.80	364	0335	POLE, WOOD, 60'		
3519389E		19,079.35	364	0350	POLE, WOOD, 65'		
3519389E		24,803.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519389E		19,079.35	366	1010	CONDUIT		
3519389E		5,723.80	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3519389E		20,987.29	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519389E		1,907.93	367	0100	FAULT INDICATOR		
3519389E		64,869.94	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3519429E	174,424.46				FWN/FTW - - BERKSHIRE LAKE A	FWN/FTW - - BERKSHIRE LAKE APTS	2/21/2022
3519429E		31,396.37	366	1010	CONDUIT		
3519429E		6,976.93	366	1200	MANHOLE, 0-100 CU FT		
3519429E		20,930.89	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519429E		5,232.70	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3519429E		55,816.11	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519429E		6,976.93	367	0100	FAULT INDICATOR		
3519429E		22,675.13	367	5305	Secondary Enclosure		
3519429E		24,419.39	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3519535E	162,947.38				MHN JEFF LANG PROPERTY OFFSITE	MHN JEFF LANG PROPERTY OFFSITE- GLW/PE	6/20/2022
3519535E		17,924.21	364	0001	SINGLE CROSSARM		
3519535E		4,888.41	364	0260	POLE, WOOD, 40'		
3519535E		4,888.41	364	0280	POLE, WOOD, 45'		
3519535E		63,549.48	364	0300	POLE, WOOD, 50'		
3519535E		6,517.89	364	0320	POLE, WOOD, 55'		
3519535E		66,178.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3619810E	147,337.86				TER/OVERLAND GROVE-FORNEY/ZG	TER/OVERLAND GROVE-FORNEY/ZG	6/30/2022
3519810E		1,473.35	364	0001	SINGLE CROSSARM		
3519810E		4,420.11	364	0300	POLE, WOOD, 50'		
3519810E		32,414.60	366	1010	CONDUIT		
3519810E		19,153.90	366	1150	SECONDARY BOX		
3519810E		7,366.88	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519810E		27,994.17	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519810E		20,627.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519810E		2,946.73	367	0100	FAULT INDICATOR		
3519810E		2,946.73	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3519810E		10,313.62	373	1250	LUMINAIRE, LED, 40W TO 150W		
3519810E		5,893.49	373	1375	CONDUIT		
3519810E		11,787.00	373	1625	STANDARD, OTHER, 25' AND UNDER		
3519885E	132,897.88				PAR:MMP_HNYGR2401-2020 FOR MAINT	PAR:MMP_HNYGR2401-2020 FOR MAINT	6/27/2022
3519885E		93,028.54	364	0001	SINGLE CROSSARM		
3519885E		33,224.46	364	0280	POLE, WOOD, 45'		
3519885E		6,644.88	364	0336	POLE, WOOD, 60'		
3519955E	142,720.92				RRK/PFL - CIELO SUBDIVISION -	RRK/PFL - CIELO SUBDIVISION - 2461 WEST PFLUGERVILLE PKWY/CV	1/13/2022
3519955E		1,427.20	364	0280	POLE, WOOD, 45'		
3519955E		1,427.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519955E		39,961.94	366	1010	CONDUIT		
3519955E		28,544.18	366	1150	SECONDARY BOX		
3519955E		9,990.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519955E		22,835.33	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519955E		18,653.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519955E		5,708.83	367	0100	FAULT INDICATOR		
3519955E		1,427.20	373	1200	LUMINAIRE, OTHER, 100W		
3519955E		5,708.83	373	1375	CONDUIT		
3519955E		7,136.04	373	1520	STANDARD, METAL, ABOVE 25'		
3519991E	259,428.01				MNWW/WEA - RANCHES WEST, PHASE	MNWW/WEA - RANCHES WEST, PHASE 2 - OLD DENNIS ROAD/BP	3/2/2022
3519991E		33,725.63	366	1010	CONDUIT		
3519991E		25,942.79	366	1150	SECONDARY BOX		
3519991E		12,971.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519991E		2,594.27	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3519991E		77,828.50	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519991E		28,537.07	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519991E		5,188.55	367	0100	FAULT INDICATOR		
3519991E		44,102.76	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3519991E		10,377.11	373	1250	LUMINAIRE, LED, 40W TO 150W		
3519991E		5,188.55	373	1375	CONDUIT		
3519991E		12,971.39	373	1625	STANDARD, OTHER, 25' AND UNDER		
3620029E	252,987.84				FWN/KEL - 377 AT RIDGE POINT -	FWN/KEL - 377 AT RIDGE POINT - 377/MOUNT GILEAD RD/MW	6/9/2022
3620029E		2,529.87	364	0001	SINGLE CROSSARM		
3620029E		7,589.62	364	0280	POLE, WOOD, 45'		
3620029E		63,246.95	366	1010	CONDUIT		
3620029E		35,418.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3620029E		10,119.50	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3620029E		91,075.71	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3620029E		32,888.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3620029E		10,119.50	367	0100	FAULT INDICATOR		
3620044E	398,665.87				FWS: WHITESTONE CREST PH 2 -	FWS: WHITESTONE CREST PH 2 - - RSE	4/1/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3520044E		11,858.96	364	0260	POLE, WOOD, 40'		
3520044E		107,639.77	366	1010	CONDUIT		
3520044E		23,919.94	366	1150	SECONDARY BOX		
3520044E		3,986.64	366	1200	MANHOLE, 0-100 CU FT		
3520044E		27,906.60	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3520044E		167,439.76	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520044E		47,839.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520044E		7,973.30	367	0100	FAULT INDICATOR		
3520178E	276,692.47				ODE: HOGARES DE RANCHO (77 LOT	ODE: HOGARES DE RANCHO (77 LOTS) - PV	2/7/2022
3520178E		2,756.92	364	0001	SINGLE CROSSARM		
3520178E		8,270.77	364	0260	POLE, WOOD, 40'		
3520178E		88,923.12	366	1010	CONDUIT		
3520178E		22,055.39	366	1150	SECONDARY BOX		
3520178E		5,513.84	366	1200	MANHOLE, 0-100 CU FT		
3520178E		22,055.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3520178E		88,221.64	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520178E		57,895.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520232E	1,745,658.76				MCK-MCK:LUXE OF MCKINNEY-CCO	MCK-MCK:LUXE OF MCKINNEY-CCO	11/1/2022
3520232E		87,282.93	364	0001	SINGLE CROSSARM		
3520232E		157,109.28	364	0280	POLE, WOOD, 45'		
3520232E		87,282.93	364	0300	POLE, WOOD, 50'		
3520232E		34,913.17	364	0310	POLE, CONCRETE, 50'		
3520232E		34,913.17	364	0320	POLE, WOOD, 55'		
3520232E		139,652.70	364	0330	POLE, CONCRETE, 55'		
3520232E		17,456.58	364	0335	POLE, WOOD, 60'		
3520232E		226,935.63	364	0345	POLE, OTHER, 60'		
3520232E		157,109.28	364	0360	POLE, OTHER, 65'		
3520232E		17,456.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520232E		453,871.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520232E		52,369.76	366	1010	CONDUIT		
3520232E		17,456.58	366	1100	PRIMARY BOX		
3520232E		261,848.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520324E	197,532.13				DES WAX MARK ON CONQUEST PHS 2	DES WAX MARK ON CONQUEST PHS 2 WAXAHACHE BS	2/28/2022
3520324E		41,481.74	366	1010	CONDUIT		
3520324E		5,925.96	366	1100	PRIMARY BOX		
3520324E		3,950.64	366	1200	MANHOLE, 0-100 CU FT		
3520324E		9,876.60	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3520324E		23,703.85	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520324E		65,185.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520324E		1,975.31	367	0100	FAULT INDICATOR		
3520324E		31,605.14	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3520324E		13,827.24	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3520629E	121,208.08				FWS- CITY OF FORT WORTH OAK GR	FWS- CITY OF FORT WORTH OAK GROVE 101902 RELOCATE- JMS	12/31/2022
3520629E		12,120.01	364	0001	SINGLE CROSSARM		
3520629E		7,272.00	364	0260	POLE, WOOD, 40'		
3520629E		31,512.02	364	0280	POLE, WOOD, 45'		
3520629E		6,060.00	364	0300	POLE, WOOD, 50'		
3520629E		3,636.00	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520629E		12,120.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520629E		43,632.04	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3520629E		1,212.00	366	1010	CONDUIT		
3520629E		3,636.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520647E	142,748.71				DESOTO TXDOT LOOP 9 RELOCATION	DESOTO TXDOT LOOP 9 RELOCATION SH 342 BNSF CROSSINGS	12/8/2021
3520647E		2,854.98	364	0001	SINGLE CROSSARM		
3520647E		55,672.02	364	0280	POLE, WOOD, 45'		
3520647E		17,129.85	364	0300	POLE, WOOD, 50'		
3520647E		11,419.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520647E		11,419.89	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3520647E		39,989.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520647E		4,282.45	367	0100	FAULT INDICATOR		
3520880E	317,554.04				STN WTG SALE RANCH PME UPGRADE	STN WTG SALE RANCH PME UPGRADE-OFFSITE 1 OF 2	1/11/2022
3520880E		25,404.33	364	0001	SINGLE CROSSARM		
3520880E		3,175.54	364	0002	DOUBLE CROSSARMS		
3520880E		3,175.54	364	0280	POLE, WOOD, 45'		
3520880E		107,968.37	364	0300	POLE, WOOD, 50'		
3520880E		25,404.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520880E		152,425.93	385	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520892E	483,131.26				2019MFB02R RENTAL CAR FDR PAS	2019MFB02R RENTAL CAR FDR PASSPORT PARK SWGR130173 MHR06	2/8/2022
3520892E		130,445.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520892E		178,758.57	387	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3520892E		173,927.25	387	5210	SWITCHGEAR, 25KV REMOTE		
3520973E	104,201.22				2021NLUF002R01 P3 S3 4 7 15	2021NLUF002R01 P3 S3 4 7 15	12/20/2021
3520973E		7,537.10	364	0001	SINGLE CROSSARM		
3520973E		7,284.08	364	0260	POLE, WOOD, 40'		
3520973E		3,126.02	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520973E		3,126.02	365	1000	FAULT INDICATOR		
3520973E		17,071.67	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3520973E		6,651.56	366	1010	CONDUIT		
3520973E		59,394.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520976E	834,262.64				2021NLUF002R01 P3 S3 4 16 17 1	2021NLUF002R01 P3 S3 4 16 17 18 19 20 21	2/18/2022
3520976E		63,426.26	364	0001	SINGLE CROSSARM		
3520976E		6,342.62	364	0260	POLE, WOOD, 40'		
3520976E		63,426.26	364	0280	POLE, WOOD, 45'		
3520976E		76,111.52	364	0300	POLE, WOOD, 50'		
3520976E		44,398.39	364	0360	POLE, OTHER, 65'		
3520976E		6,342.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520976E		152,223.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520976E		57,083.63	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3520976E		164,908.31	365	8015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3520977E	391,903.70				2021NLUF002R01 P3 S7 10 15	2021NLUF002R01 P3 S7 10 15	1/4/2022
3520977E		47,028.44	364	0001	SINGLE CROSSARM		
3520977E		15,676.14	364	0260	POLE, WOOD, 40'		
3520977E		39,190.36	364	0280	POLE, WOOD, 45'		
3520977E		78,380.73	364	0300	POLE, WOOD, 50'		
3520977E		27,433.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3520977E		137,166.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3520977E		47,028.44	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521001E	325,219.65				DES/DES - THE CROSSING PH II - DESTOTO - DT	DES/DES - THE CROSSING PH II - DESTOTO - DT	9/28/2022
3521001E		9,756.59	364	0001	SINGLE CROSSARM		
3521001E		3,252.20	364	0260	POLE, WOOD, 40'		
3521001E		26,017.57	364	0280	POLE, WOOD, 45'		
3521001E		6,504.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521001E		19,513.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521001E		88,296.12	366	1010	CONDUIT		
3521001E		32,521.96	366	1150	SECONDARY BOX		
3521001E		19,513.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521001E		6,504.39	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3521001E		81,304.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521001E		45,530.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521001E		6,504.39	367	0100	FAULT INDICATOR		
3521218E	916,377.97				MTN/MSQ - ELAVON PH 1 - LAVON	MTN/MSQ - ELAVON PH 1 - LAVON - ED	8/21/2022
3521218E		228,844.50	366	1010	CONDUIT		
3521218E		54,922.69	366	1100	PRIMARY BOX		
3521218E		54,922.69	366	1150	SECONDARY BOX		
3521218E		36,615.13	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521218E		9,153.79	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3521218E		9,153.79	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3521218E		73,230.25	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521218E		256,305.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521218E		18,307.57	367	0100	FAULT INDICATOR		
3521218E		36,615.13	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3521218E		9,153.79	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3521218E		54,922.69	373	1250	LUMINAIRE, LED, 40W TO 150W		
3521218E		18,307.57	373	1375	CONDUIT		
3521218E		54,922.69	373	1625	STANDARD, OTHER, 25' AND UNDER		
3521242E	122,828.80				DSW - STONEHAWK BECKLEY APARTM	DSW - STONEHAWK BECKLEY APARTMENTS - BECKLEY & OREGON - SJH	9/30/2022
3521242E		6,141.42	364	0001	SINGLE CROSSARM		
3521242E		14,739.41	364	0280	POLE, WOOD, 45'		
3521242E		4,913.12	364	0300	POLE, WOOD, 50'		
3521242E		2,456.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521242E		12,282.84	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521242E		22,109.12	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521242E		14,739.41	366	1010	CONDUIT		
3521242E		7,369.70	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521242E		38,077.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521281E	623,032.63				KILKIL - LEVY CROSSING DMG	KILKIL - LEVY CROSSING DMG PHASE 1	10/11/2022
3521281E		6,230.31	364	0001	SINGLE CROSSARM		
3521281E		6,230.31	364	0280	POLE, WOOD, 45'		
3521281E		6,230.31	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521281E		6,230.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521281E		137,067.45	366	1010	CONDUIT		
3521281E		37,381.94	366	1150	SECONDARY BOX		
3521281E		18,690.96	366	1200	MANHOLE, 0-100 CU FT		
3521281E		18,690.96	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521281E		6,230.31	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3521281E		68,533.57	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521281E		130,836.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521281E		6,230.31	367	0100	FAULT INDICATOR		
3521281E		87,224.56	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3521281E		6,230.31	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3521281E		12,460.64	373	1250	LUMINAIRE, LED, 40W TO 150W		
3521281E		12,460.64	373	1375	CONDUIT		
3521281E		49,842.59	373	1520	STANDARD, METAL, ABOVE 25'		
3521281E		6,230.31	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3521417E	304,869.07				JKV: 5 NOVA- 2021 RECLOSERS PH	JKV: 5 NOVA- 2021 RECLOSERS PH.1 JACKSONVILLE FEEDERS_BA	12/8/2022
3521417E		3,048.80	364	0001	SINGLE CROSSARM		
3521417E		3,048.80	364	0280	POLE, WOOD, 40'		
3521417E		3,048.80	364	0290	POLE, WOOD, 45'		
3521417E		109,756.82	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3521417E		185,976.85	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3521418E	185,219.69				JKV: 4 NOVA- 2021 RECLOSERS PH	JKV: 4 NOVA- 2021 RECLOSERS PH.1 JACKSONVILLE FEEDERS_BA	9/8/2022
3521418E		1,852.18	364	0001	SINGLE CROSSARM		
3521418E		1,852.18	364	0300	POLE, WOOD, 50'		
3521418E		66,679.07	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3521418E		114,836.25	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3521571E	211,644.53				BEN BUR: HIDDEN VISTAS 6 -OFFS	BEN BUR: HIDDEN VISTAS 6 -OFFSITE- GS/MS	6/11/2022
3521571E		2,116.43	364	0001	SINGLE CROSSARM		
3521571E		4,232.87	364	0280	POLE, WOOD, 45'		
3521571E		2,116.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521571E		44,445.34	366	1010	CONDUIT		
3521571E		16,931.55	366	1100	PRIMARY BOX		
3521571E		4,232.87	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3521571E		61,376.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DGRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3521571E		76,192.14	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3521668E	207,080.00				FWN/FTW - NORTHPOINTE PHASE 4	FWN/FTW - NORTHPOINTE PHASE 4 - OLD DECATUR RD/KW	2/28/2022
3521668E		53,840.78	366	1010	CONDUIT		
3521668E		31,061.98	366	1150	SECONDARY BOX		
3521668E		18,637.18	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521668E		55,911.71	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521668E		41,415.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521668E		6,212.37	367	0100	FAULT INDICATOR		
3521679E	342,670.34				DES-21-P008-PP-DES-CDHCR2060-C	DES-21-P008-PP-DES-CDHCR2060-CDHIL1614-DA-PWR	12/2/2022
3521679E		6,853.40	364	0001	SINGLE CROSSARM		
3521679E		20,560.22	364	0335	POLE, WOOD, 60'		
3521679E		3,426.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521679E		30,840.33	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3521679E		13,706.81	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3521679E		65,107.36	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3521679E		30,840.33	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3521679E		171,335.19	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3521851E	143,313.50				DES/DES - VILLAGES AT CHARLESTON PH 3 - GLENN HEIGHTS - DT	DES/DES - VILLAGES AT CHARLESTON PH 3 - GLENN HEIGHTS - DT	1/5/2022
3521851E		41,560.94	366	1010	CONDUIT		
3521851E		15,764.48	366	1150	SECONDARY BOX		
3521851E		7,165.67	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521851E		22,930.16	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521851E		24,363.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521851E		4,299.40	367	0100	FAULT INDICATOR		
3521851E		1,433.13	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3521851E		5,732.54	373	1250	LUMINAIRE, LED, 40W TO 150W		
3521851E		2,866.27	373	1375	CONDUIT		
3521851E		17,197.62	373	1520	STANDARD, METAL, ABOVE 25'		
3521878E	412,281.35				PAL: 2021NPAL101, ELKHART SUB,	PAL: 2021NPAL101, ELKHART SUB, P2 S4-18, SCF	12/31/2022
3521878E		20,614.07	364	0001	SINGLE CROSSARM		
3521878E		4,122.81	364	0002	DOUBLE CROSSARMS		
3521878E		4,122.81	364	0260	POLE, WOOD, 40'		
3521878E		32,982.51	364	0280	POLE, WOOD, 45'		
3521878E		4,122.81	364	0300	POLE, WOOD, 50'		
3521878E		4,122.81	364	0320	POLE, WOOD, 55'		
3521878E		4,122.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521878E		57,719.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521878E		12,368.44	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3521878E		20,614.07	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521878E		164,912.55	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3521878E		74,210.64	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3521878E		8,245.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521956E	2,042,437.15				2021NWAC081 MARLIN DECOM SUB P	2021NWAC081 MARLIN DECOM SUB P1 S1 TO S16 JFP	4/24/2022
3521956E		102,121.85	364	0001	SINGLE CROSSARM		
3521956E		20,424.35	364	0002	DOUBLE CROSSARMS		
3521956E		20,424.35	364	0260	POLE, WOOD, 40'		
3521956E		142,970.58	364	0280	POLE, WOOD, 45'		
3521956E		61,273.08	364	0300	POLE, WOOD, 50'		
3521956E		20,424.35	364	0320	POLE, WOOD, 55'		
3521956E		20,424.35	364	0335	POLE, WOOD, 60'		
3521956E		265,516.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521956E		102,121.85	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3521956E		20,424.35	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521956E		142,970.58	366	1010	CONDUIT		
3521956E		40,848.73	366	1100	PRIMARY BOX		
3521956E		20,424.35	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3521956E		1,021,218.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521956E		40,848.73	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3521972E	444,640.36				K/LDL - WALTON RIDGE - CORINTH	K/LDL - WALTON RIDGE - CORINTH - RD	9/21/2022
3521972E		4,446.39	364	0001	SINGLE CROSSARM		
3521972E		4,446.39	364	0300	POLE, WOOD, 50'		
3521972E		106,713.85	366	1010	CONDUIT		
3521972E		44,464.02	366	1150	SECONDARY BOX		
3521972E		22,232.01	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521972E		80,035.25	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521972E		40,017.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521972E		4,446.39	367	0100	FAULT INDICATOR		
3521972E		4,446.39	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3521972E		44,464.02	373	1250	LUMINAIRE, LED, 40W TO 150W		
3521972E		13,339.20	373	1375	CONDUIT		
3521972E		75,588.84	373	1625	STANDARD, OTHER, 25' AND UNDER		
3522187E	203,970.33				RRK: OFFSITE-PFLGV VILLAGE APT	RRK: OFFSITE-PFLGV VILLAGE APT 3611620 - JJ/RRK	7/20/2022
3522187E		2,039.70	364	0001	SINGLE CROSSARM		
3522187E		2,039.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3522187E		32,635.24	366	1010	CONDUIT		
3522187E		12,238.21	366	1100	PRIMARY BOX		
3522187E		57,111.68	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3522187E		6,119.10	367	0100	FAULT INDICATOR		
3522187E		91,786.70	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3522247E	173,142.72				TER/PRAIRIE CREEK 3-KAUFMAN/ZG	TER/PRAIRIE CREEK 3-KAUFMAN/ZG	12/31/2022
3522247E		3,462.85	364	0280	POLE, WOOD, 45'		
3522247E		55,405.66	366	1010	CONDUIT		
3522247E		17,314.27	366	1150	SECONDARY BOX		
3522247E		8,657.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522247E		32,897.12	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3522247E		29,434.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522247E		1,731.43	367	0100	FAULT INDICATOR		
3522247E		1,731.43	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3522247E		8,657.14	373	1250	LUMINAIRE, LED, 40W TO 150W		
3522247E		5,194.28	373	1375	CONDUIT		
3522247E		8,657.14	373	1625	STANDARD, OTHER, 25' AND UNDER		
3522265E	110,498.21				ODE: COVE APARTMENTS - PV	ODE: COVE APARTMENTS - PV	2/16/2022
3522265E		4,419.81	364	0280	POLE, WOOD, 40'		
3522265E		22,099.22	366	1010	CONDUIT		
3522265E		5,524.78	366	1100	PRIMARY BOX		
3522265E		11,049.59	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522265E		53,038.35	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3522265E		3,314.87	367	0100	FAULT INDICATOR		
3522265E		11,049.59	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3522357E	305,506.13				ARL/AN - VIEW AT THE RESERVE,	ARL/AN - VIEW AT THE RESERVE, PHASE 1 /RLH	6/9/2022
3522357E		70,266.49	366	1010	CONDUIT		
3522357E		21,385.42	366	1150	SECONDARY BOX		
3522357E		15,275.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522357E		70,266.40	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3522357E		39,715.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522357E		9,165.17	367	0100	FAULT INDICATOR		
3522357E		6,110.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3522357E		12,220.24	373	1250	LUMINAIRE, LED, 40W TO 150W		
3522357E		12,220.24	373	1375	CONDUIT		
3522357E		48,880.97	373	1520	STANDARD, METAL, ABOVE 25'		
3522443E	488,646.39				KRT/TEM-HARTTRICK RANCH/MM	KRT/TEM-HARTTRICK RANCH/MM	9/12/2022
3522443E		4,886.45	364	0001	SINGLE CROSSARM		
3522443E		4,886.45	364	0320	POLE, WOOD, 55'		
3522443E		107,502.37	366	1010	CONDUIT		
3522443E		63,524.01	366	1150	SECONDARY BOX		
3522443E		29,318.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3522443E		78,183.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3522443E		73,296.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522443E		9,772.92	367	0100	FAULT INDICATOR		
3522443E		4,886.45	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3522443E		19,545.84	373	1200	LUMINAIRE, OTHER, 100W		
3522443E		14,659.38	373	1375	CONDUIT		
3522443E		78,183.40	373	1520	STANDARD, METAL, ABOVE 25'		
3522454E	114,306.61				FWN/HAL- JPI HALTOM CITY - FOS	FWN/HAL- JPI HALTOM CITY- FOSSIL RIDGE CIRCLE/KW	10/20/2022
3522454E		26,290.51	366	1010	CONDUIT		
3522454E		16,002.91	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522454E		45,722.70	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3522454E		6,858.38	367	0100	FAULT INDICATOR		
3522454E		19,432.11	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3522668E	301,060.64				KRT HUTTO COTTONWOOD PHASE 3 J	KRT/HUTTO-COTTONWOOD PHASE 3/JJ	2/16/2022
3522668E		66,233.46	366	1010	CONDUIT		
3522668E		36,127.25	366	1150	SECONDARY BOX		
3522668E		21,074.22	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522668E		48,169.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3522668E		42,148.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522668E		6,021.20	367	0100	FAULT INDICATOR		
3522668E		6,021.20	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3522668E		9,031.80	373	1200	LUMINAIRE, OTHER, 100W		
3522668E		15,053.02	373	1375	CONDUIT		
3522668E		18,063.62	373	1515	STANDARD, METAL, 25' AND UNDER		
3522668E		30,106.04	373	1520	STANDARD, METAL, ABOVE 25'		
3522668E		3,010.60	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3522671E	157,942.51				MCK OFFSITE FOR 7 11 STORE AT	MCK OFFSITE FOR 7 11 STORE AT LIGHT FARMS WAY IN CELINA TX	6/10/2022
3522671E		12,635.40	364	0001	SINGLE CROSSARM		
3522671E		34,747.34	364	0280	POLE, WOOD, 45'		
3522671E		80,550.71	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522671E		30,009.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522672E	1,141,298.23				2019MFBR02R RENTAL CAR SUBST 2	2019MFBR02R RENTAL CAR SUBST 2 NEW BREAKERS ELEC PROJECT	4/20/2022
3522672E		1,141,298.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522811E	512,166.41				MDL: SADDLEBACK ESTATES 198 LO	MDL: SADDLEBACK ESTATES (98 LOTS) - PV-PWR	2/20/2022
3522811E		209,988.24	366	1010	CONDUIT		
3522811E		25,608.32	366	1150	SECONDARY BOX		
3522811E		15,364.99	366	1200	MANHOLE, 0-100 CU FT		
3522811E		15,364.99	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3522811E		183,893.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3522811E		76,824.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522811E		5,121.66	367	0100	FAULT INDICATOR		
3523084E	663,195.93				CLE: MW LANDING PH 2 - GS/	CLE: MW LANDING PH 2 - GS/	9/29/2022
3523084E		6,631.94	364	0001	SINGLE CROSSARM		
3523084E		6,631.94	364	0280	POLE, WOOD, 45'		
3523084E		165,798.97	366	1010	CONDUIT		
3523084E		39,791.74	366	1150	SECONDARY BOX		
3523084E		6,631.94	366	1200	MANHOLE, 0-100 CU FT		
3523084E		33,159.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3523084E		179,063.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3523084E		99,479.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523084E		6,631.94	367	0100	FAULT INDICATOR		
3523084E		6,631.94	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3523084E		39,791.74	373	1250	LUMINAIRE, LED, 40W TO 150W		
3523084E		6,631.94	373	1375	CONDUIT		
3523084E		66,319.57	373	1625	STANDARD, OTHER, 25' AND UNDER		
3523130E	741,340.46				21 P042 QT DEC DCATR1201 1202	21-P042-QT-DEC-DCATR1201,1202,1203,1204-DA 7500FT RECOND	8/9/2022
3523130E		118,614.44	364	0001	SINGLE CROSSARM		
3523130E		22,240.20	364	0260	POLE, WOOD, 40'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3523130E		200,161.90	364	0280	POLE, WOOD, 45'		
3523130E		14,826.78	364	0300	POLE, WOOD, 50'		
3523130E		74,134.02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523130E		289,122.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523130E		7,413.38	366	1010	CONDUIT		
3523130E		7,413.38	366	1150	SECONDARY BOX		
3523130E		7,413.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523160E	412,099.38				2021MFWE081 DUVAL SUBSTATION	2021MFWE081 DUVAL SUBSTATION	8/1/2022
3523160E		12,362.97	364	0001	SINGLE CROSSARM		
3523160E		8,241.96	364	0260	POLE, WOOD, 40'		
3523160E		4,120.97	364	0300	POLE, WOOD, 50'		
3523160E		4,120.97	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523160E		20,804.95	365	8010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3523160E		358,526.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523160E		4,120.97	367	0100	FAULT INDICATOR		
3523267E	388,021.03				FWN/ ON/OFFSITE LAFRONTERA PH	FWN/ ON/OFFSITE LAFRONTERA PH 3/SWG/YD	9/8/2022
3523267E		162,968.89	366	1010	CONDUIT		
3523267E		23,281.24	366	1100	PRIMARY BOX		
3523267E		3,880.20	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3523267E		159,088.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523267E		38,802.09	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3523508E	252,361.38				MES: AKRON WAY SL PART 2: MW	MES: AKRON WAY SL PART 2: MW	7/8/2022
3523508E		20,188.11	366	1010	CONDUIT		
3523508E		2,523.51	366	1200	MANHOLE, 0-100 CU FT		
3523508E		2,523.51	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3523508E		25,235.13	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523508E		17,664.59	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3523508E		65,611.35	373	1250	LUMINAIRE, LED, 40W TO 150W		
3523508E		37,852.70	373	1375	CONDUIT		
3523508E		78,228.97	373	1520	STANDARD, METAL, ABOVE 25'		
3523508E		2,523.51	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3523721E	141,107.25				GRH: MMP_BRKR0232-2020FORMAINT	GRH: MMP_BRKR0232-2020FORMAINT	2/23/2022
3523721E		95,952.96	364	0001	SINGLE CROSSARM		
3523721E		31,043.58	364	0260	POLE, WOOD, 40'		
3523721E		14,110.71	364	0280	POLE, WOOD, 45'		
3523843E	221,698.31				FWN/FTW - NORTHPOINTE PHASE 3	FWN/FTW - NORTHPOINTE PHASE 3 - OLD DECATUR RD @ HERITAGE TR	2/28/2022
3523843E		44,319.54	366	1010	CONDUIT		
3523843E		39,887.68	366	1150	SECONDARY BOX		
3523843E		17,727.84	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3523843E		53,183.57	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523843E		55,399.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523843E		11,079.90	367	0100	FAULT INDICATOR		
3523914E	331,172.06				KRT/HUTTO-CROSS CREEK PHASES 3	KRT/HUTTO-CROSS CREEK PHASES 3 AND 4/JJ	4/20/2022
3523914E		92,728.20	366	1010	CONDUIT		
3523914E		36,428.92	366	1150	SECONDARY BOX		
3523914E		9,935.16	366	1200	MANHOLE, 0-100 CU FT		
3523914E		13,246.88	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3523914E		62,922.69	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523914E		56,299.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3523914E		3,311.72	367	0100	FAULT INDICATOR		
3523914E		3,311.72	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3523914E		9,935.16	373	1250	LUMINAIRE, LED, 40W TO 150W		
3523914E		9,935.16	373	1375	CONDUIT		
3523914E		33,117.20	373	1520	STANDARD, METAL, ABOVE 25'		
3523947E	110,933.09				SUL TMP COMSO1401 RECONDUCTOR	SUL TMP COMSO1401 RECONDUCTOR NON MAINLINE	5/20/2022
3523947E		16,639.96	364	0001	SINGLE CROSSARM		
3523947E		21,077.28	364	0260	POLE, WOOD, 40'		
3523947E		12,202.63	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Celer D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3523947E		4,437.31	364	0320	POLE, WOOD, 55'		
3523947E		5,546.64	364	0335	POLE, WOOD, 60'		
3523947E		45,482.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523947E		5,546.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524230E	234,116.98				MCK MCK OFFSITE PRINCETON FIRE	MCK MCK OFFSITE PRINCETON FIRE STATION NO 3 - PRINCETON CO.	7/12/2022
3524230E		2,341.16	364	0001	SINGLE CROSSARM		
3524230E		4,682.30	364	0280	POLE, WOOD, 45'		
3524230E		2,341.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524230E		28,093.91	366	1010	CONDUIT		
3524230E		7,023.48	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3524230E		98,328.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524230E		2,341.18	367	0100	FAULT INDICATOR		
3524230E		88,964.05	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3524257E	296,893.98				BEN: NEWBERRY POINT PH 2 - GS/	BEN: NEWBERRY POINT PH 2 - GS/JF	6/16/2022
3524257E		97,971.73	366	1010	CONDUIT		
3524257E		29,688.40	366	1150	SECONDARY BOX		
3524257E		17,813.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3524257E		89,065.19	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524257E		56,407.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524257E		5,937.68	367	0100	FAULT INDICATOR		
3524259E	204,567.88				FWR/FTW - SENDERA RANCH, PHASE	FWR/FTW - SENDERA RANCH, PHASE III-3B - SENDERA RANCH BLVD/M	1/25/2022
3524259E		77,735.81	366	1010	CONDUIT		
3524259E		22,502.47	366	1150	SECONDARY BOX		
3524259E		12,274.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3524259E		53,187.65	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524259E		30,685.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524259E		8,182.71	367	0100	FAULT INDICATOR		
3524502E	686,827.88				DES WAX LEGACY GROVE WAXAHACHIE	DES WAX LEGACY GROVE WAXAHACHIE NH	1/14/2022
3524502E		116,760.76	366	1010	CONDUIT		
3524502E		27,473.11	366	1100	PRIMARY BOX		
3524502E		20,804.83	366	1150	SECONDARY BOX		
3524502E		6,868.28	366	1200	MANHOLE, 0-100 CU FT		
3524502E		20,604.83	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3524502E		6,868.28	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3524502E		96,155.91	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524502E		219,785.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524502E		6,868.28	367	0100	FAULT INDICATOR		
3524502E		41,209.67	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3524502E		54,946.23	373	1250	LUMINAIRE, LED, 40W TO 150W		
3524502E		13,736.55	373	1375	CONDUIT		
3524502E		54,946.23	373	1515	STANDARD, METAL, 25' AND UNDER		
3524579E	824,182.61				2021NSTN006 CANAL ROAD P2 S4 S5	2021NSTN006 CANAL ROAD P2 S4 S5	3/8/2022
3524579E		115,385.55	364	0001	SINGLE CROSSARM		
3524579E		8,241.82	364	0280	POLE, WOOD, 45'		
3524579E		115,385.55	364	0300	POLE, WOOD, 50'		
3524579E		107,143.72	364	0320	POLE, WOOD, 55'		
3524579E		24,725.47	364	0335	POLE, WOOD, 60'		
3524579E		8,241.82	364	0350	POLE, WOOD, 65'		
3524579E		403,849.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524579E		16,483.65	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524579E		8,241.82	366	1010	CONDUIT		
3524579E		8,241.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524579E		8,241.82	367	0100	FAULT INDICATOR		
3524738E	542,680.96				HOT/WACO-BOSQUE RIVER CAMP RES	HOT/WACO-BOSQUE RIVER CAMP RESORT/DH	8/25/2022
3524738E		10,853.22	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524738E		81,399.13	366	1100	PRIMARY BOX		
3524738E		5,426.61	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3524738E		314,743.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3524738E		48,839.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524738E		5,425.61	367	0100	FAULT INDICATOR		
3524738E		75,972.53	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3524766E	748,703.88				TEM BELLA TERRA PHASE 2 MM	TEM BELLA TERRA PHASE 2 MM	12/31/2022
3524766E		194,863.01	366	1010	CONDUIT		
3524766E		22,461.12	366	1100	PRIMARY BOX		
3524766E		44,922.23	366	1150	SECONDARY BOX		
3524766E		29,948.16	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3524766E		217,124.12	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524766E		104,818.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524766E		52,409.27	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3524766E		14,974.08	373	1200	LUMINAIRE, OTHER, 100W		
3524766E		7,487.04	373	1375	CONDUIT		
3524766E		59,896.31	373	1520	STANDARD, METAL, ABOVE 25'		
3524788E	790,657.83				2021NSTP002 P3 CONT. STP NORTH	2021NSTP002 P3 CONT. STP NORTH SUB S6	4/28/2022
3524788E		86,972.32	364	0001	SINGLE CROSSARM		
3524788E		7,906.55	364	0002	DOUBLE CROSSARMS		
3524788E		7,906.55	364	0260	POLE, WOOD, 40'		
3524788E		268,823.64	364	0280	POLE, WOOD, 45'		
3524788E		71,159.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524788E		284,637.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524788E		39,532.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524788E		7,906.55	366	1010	CONDUIT		
3524788E		7,906.55	366	1100	PRIMARY BOX		
3524788E		7,906.55	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524801E	113,002.29				2021 MTER012 P1 BUFFALO CREEK	2021 MTER012 P1 BUFFALO CREEK SUB-1 C	11/19/2021
3524801E		10,170.19	364	0001	SINGLE CROSSARM		
3524801E		1,129.98	364	0260	POLE, WOOD, 40'		
3524801E		20,340.38	364	0280	POLE, WOOD, 45'		
3524801E		11,300.20	364	0300	POLE, WOOD, 50'		
3524801E		1,129.98	364	0320	POLE, WOOD, 55'		
3524801E		9,040.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524801E		37,291.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524801E		6,780.11	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524801E		1,129.98	366	1010	CONDUIT		
3524801E		1,129.98	366	1150	SECONDARY BOX		
3524801E		5,650.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524801E		1,129.98	367	0100	FAULT INDICATOR		
3524801E		6,780.11	367	5305	Secondary Enclosure		
3524812E	191,411.17				2021 MTER012 P2 BUFFALO CREEK	2021 MTER012 P2 BUFFALO CREEK SUB-1 B	1/5/2022
3524812E		17,227.00	364	0001	SINGLE CROSSARM		
3524812E		47,852.77	364	0280	POLE, WOOD, 45'		
3524812E		7,656.45	364	0300	POLE, WOOD, 50'		
3524812E		1,914.09	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524812E		80,392.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524812E		15,312.80	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524812E		1,914.09	366	1010	CONDUIT		
3524812E		13,398.80	366	1100	PRIMARY BOX		
3524812E		1,914.09	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524812E		1,914.09	367	0100	FAULT INDICATOR		
3524812E		1,914.09	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3524816E	757,426.36				2021 MTER012 P2 BUFFALO CREEK	2021 MTER012 P2 BUFFALO CREEK SUB-1 D	5/2/2022
3524816E		60,594.07	364	0001	SINGLE CROSSARM		
3524816E		143,910.97	364	0280	POLE, WOOD, 45'		
3524816E		45,445.54	364	0300	POLE, WOOD, 50'		
3524816E		15,148.49	364	0320	POLE, WOOD, 55'		
3524816E		68,168.35	364	0345	POLE, OTHER, 60'		
3524816E		7,574.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3524816E		249,951.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524816E		7,574.23	366	1010	CONDUIT		
3524816E		30,297.01	366	1100	PRIMARY BOX		
3524816E		7,574.23	366	1150	SECONDARY BOX		
3524816E		98,465.39	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524816E		7,574.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524816E		7,574.23	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3524816E		7,574.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3524817E	137,080.58				2021 MTER012 P2 BUFFALO CREEK	2021 MTER012 P2 BUFFALO CREEK SUB-1 E	12/16/2021
3524817E		10,966.43	364	0001	SINGLE CROSSARM		
3524817E		24,674.48	364	0280	POLE, WOOD, 45'		
3524817E		8,224.82	364	0300	POLE, WOOD, 50'		
3524817E		8,224.82	364	0320	POLE, WOOD, 55'		
3524817E		8,224.82	364	0335	POLE, WOOD, 60'		
3524817E		1,370.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524817E		47,978.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524817E		6,854.00	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524817E		1,370.79	366	1010	CONDUIT		
3524817E		13,708.02	366	1100	PRIMARY BOX		
3524817E		1,370.79	366	1150	SECONDARY BOX		
3524817E		1,370.79	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524817E		1,370.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524817E		1,370.79	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3524838E	137,186.66				ODE DCP MIDSTREAM OFFSITE	ODE DCP MIDSTREAM OFFSITE	10/8/2021
3524838E		4,115.60	364	0001	SINGLE CROSSARM		
3524838E		1,371.87	364	0280	POLE, WOOD, 45'		
3524838E		8,231.20	364	0300	POLE, WOOD, 50'		
3524838E		2,743.75	364	0320	POLE, WOOD, 55'		
3524838E		1,371.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524838E		16,462.40	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3524838E		15,090.54	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3524838E		41,155.95	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3524838E		16,462.40	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3524838E		30,181.07	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3524967E	175,577.81				MSQ COTTONWOOD CREEK OFFSITE E	MSQ COTTONWOOD CREEK OFFSITE E	1/31/2022
3524967E		8,778.88	364	0001	SINGLE CROSSARM		
3524967E		24,580.88	364	0280	POLE, WOOD, 45'		
3524967E		7,023.10	364	0300	POLE, WOOD, 50'		
3524967E		12,290.43	364	0320	POLE, WOOD, 55'		
3524967E		57,940.76	364	0330	POLE, CONCRETE, 55'		
3524967E		12,290.43	364	0335	POLE, WOOD, 60'		
3524967E		5,267.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3524967E		47,406.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3524968E	107,678.83				FWN 2020 FOR MAINT AZLES2111 M	FWN 2020 FOR MAINT AZLES2111 MW	2/16/2022
3524968E		76,451.98	364	0001	SINGLE CROSSARM		
3524968E		31,226.85	364	0260	POLE, WOOD, 40'		
3525014E	496,639.45				TEM: OFFSITE FOR WEB DISTRIBUT	TEM: OFFSITE FOR WEB DISTRIBUTION CENTER	6/8/2022
3525014E		49,653.94	364	0001	SINGLE CROSSARM		
3525014E		19,865.57	364	0280	POLE, WOOD, 45'		
3525014E		4,966.39	364	0320	POLE, WOOD, 55'		
3525014E		24,831.97	364	0360	POLE, OTHER, 65'		
3525014E		24,831.97	364	0375	POLE, OTHER, 70'		
3525014E		297,983.72	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525014E		14,899.17	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3525014E		9,932.78	366	1010	CONDUIT		
3525014E		49,683.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525037E	439,329.81				2021 MDSW003DA P2 S6 S7 S8 S9	2021 MDSW003DA P2 S6 S7 S8 S9	5/3/2022
3525037E		17,573.18	364	0001	SINGLE CROSSARM		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3525037E		30,753.08	364	0280	POLE, WOOD, 45'		
3525037E		70,292.76	364	0330	POLE, CONCRETE, 55'		
3525037E		149,372.20	364	0360	POLE, OTHER, 65'		
3525037E		4,393.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3525037E		105,439.15	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525037E		61,506.16	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3525127E	338,270.01				TEM OFFSITE MESA RIDGE ADDITIO	TEM: OFFSITE MESA RIDGE ADDITION - MM	10/19/2022
3525127E		6,765.39	364	0001	SINGLE CROSSARM		
3525127E		13,530.79	364	0260	POLE, WOOD, 40'		
3525127E		3,382.69	364	0280	POLE, WOOD, 45'		
3525127E		40,592.30	364	0345	POLE, OTHER, 60'		
3525127E		30,444.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525127E		57,505.89	366	1010	CONDUIT		
3525127E		47,357.79	366	1100	PRIMARY BOX		
3525127E		6,765.39	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3525127E		64,271.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525127E		3,382.69	367	0100	FAULT INDICATOR		
3525127E		64,271.29	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3525290E	318,165.07				RRK:STONEBRIDGE CROSSING PHASE	RRK:STONEBRIDGE CROSSING PHASE 2 JK	6/9/2022
3525290E		63,633.00	366	1010	CONDUIT		
3525290E		44,543.10	366	1150	SECONDARY BOX		
3525290E		15,908.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525290E		63,633.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3525290E		57,269.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525290E		3,181.64	367	0100	FAULT INDICATOR		
3525290E		3,181.64	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525290E		9,544.94	373	1200	LUMINAIRE, OTHER, 100W		
3525290E		6,363.29	373	1375	CONDUIT		
3525290E		50,906.40	373	1520	STANDARD, METAL, ABOVE 25'		
3525400E	628,116.12				HOT MEX TEGMN-3038 PH 3 PT 1 CONVE	MEX TEGMN-3038 PH 3 PT 1 CONVE	1/18/2022
3525400E		110,904.37	364	0001	SINGLE CROSSARM		
3525400E		36,988.11	364	0260	POLE, WOOD, 40'		
3525400E		163,715.98	364	0280	POLE, WOOD, 45'		
3525400E		21,124.63	364	0300	POLE, WOOD, 50'		
3525400E		26,405.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3525400E		163,716.09	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3525400E		5,281.15	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3525538E	384,078.25				MCK: BRIDGEWATERPH 4B PRINCETO	MCK/MCK - BRIDGEWATER PH 4B - PRINCETON - CO	4/6/2022
3525538E		3,840.77	364	0001	SINGLE CROSSARM		
3525538E		3,840.77	364	0280	POLE, WOOD, 45'		
3525538E		65,293.30	366	1010	CONDUIT		
3525538E		30,726.26	366	1150	SECONDARY BOX		
3525538E		23,044.68	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525538E		72,974.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3525538E		42,248.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525538E		7,681.56	367	0100	FAULT INDICATOR		
3525538E		3,840.77	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525538E		49,930.16	373	1250	LUMINAIRE, LED, 40W TO 150W		
3525538E		7,681.56	373	1375	CONDUIT		
3525538E		72,974.86	373	1625	STANDARD, OTHER, 25' AND UNDER		
3525557E	246,149.11				RRK: EAGLES LANDING PHASE II	RRK: EAGLES LANDING PHASE II JK	7/20/2022
3525557E		2,461.48	364	0001	SINGLE CROSSARM		
3525557E		2,461.48	364	0280	POLE, WOOD, 45'		
3525557E		51,681.30	366	1010	CONDUIT		
3525557E		29,537.89	366	1150	SECONDARY BOX		
3525557E		19,691.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525557E		56,614.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3525557E		27,076.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3525557E		4,922.97	367	0100	FAULT INDICATOR		
3525557E		2,461.48	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525557E		9,845.96	373	1250	LUMINAIRE, LED, 40W TO 150W		
3525557E		2,461.48	373	1375	CONDUIT		
3525557E		36,922.35	373	1520	STANDARD, METAL, ABOVE 25'		
3525628E	1,056,923.48				DES/WAX - DOVE HOLLOW PH 1 - W	DES/WAX - DOVE HOLLOW PH 1 - WAXAHACHIE - NH	5/27/2022
3525628E		10,569.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3525628E		179,676.98	366	1010	CONDUIT		
3525628E		31,707.68	366	1400	PRIMARY BOX		
3525628E		42,276.93	366	1150	SECONDARY BOX		
3525628E		10,569.20	366	1200	MANHOLE, 0-100 CU FT		
3525628E		21,138.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525628E		10,569.20	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3525628E		137,400.02	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3525628E		285,369.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525628E		10,569.20	367	0100	FAULT INDICATOR		
3525628E		84,553.86	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3525628E		21,138.44	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525628E		84,553.86	373	1250	LUMINAIRE, LED, 40W TO 150W		
3525628E		21,138.44	373	1375	CONDUIT		
3525628E		84,553.86	373	1515	STANDARD, METAL, 25' AND UNDER		
3525628E		21,138.44	373	1520	STANDARD, METAL, ABOVE 25'		
3525876E	215,111.36				MSQ/DE BERRY HERITAGE-JOSEPHINE	MSQ/DE BERRY HERITAGE-JOSEPHINE/ZG	1/18/2022
3525876E		2,151.10	364	0001	SINGLE CROSSARM		
3525876E		2,151.10	364	0260	POLE, WOOD, 40'		
3525876E		51,626.84	366	1010	CONDUIT		
3525876E		21,511.13	366	1150	SECONDARY BOX		
3525876E		10,755.56	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525876E		47,324.48	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3525876E		30,115.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525876E		2,151.10	367	0100	FAULT INDICATOR		
3525876E		2,151.10	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525876E		17,208.90	373	1250	LUMINAIRE, LED, 40W TO 150W		
3525876E		10,755.56	373	1375	CONDUIT		
3525876E		17,208.90	373	1625	STANDARD, OTHER, 25' AND UNDER		
3526037E	129,886.32				BEN/THE ENCLAVE-ALEDO/RE	BEN/THE ENCLAVE-ALEDO/RE	6/29/2022
3526037E		37,695.79	366	1010	CONDUIT		
3526037E		10,398.82	366	1150	SECONDARY BOX		
3526037E		2,599.70	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526037E		32,496.33	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526037E		10,398.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526037E		1,299.85	367	0100	FAULT INDICATOR		
3526037E		1,299.85	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3526037E		11,698.67	373	1250	LUMINAIRE, LED, 40W TO 150W		
3526037E		3,899.55	373	1375	CONDUIT		
3526037E		18,197.94	373	1515	STANDARD, METAL, 25' AND UNDER		
3526119E	1,060,908.60				BIG:BAYSWATER-BRKN ARROW/FIRECK	BIG:BAYSWATER-BRKN ARROW/FIRECK PME OFFSITE-NW-BUILD-BV-PWR	5/16/2022
3526119E		95,391.79	364	0001	SINGLE CROSSARM		
3526119E		10,599.08	364	0002	DOUBLE CROSSARMS		
3526119E		10,599.08	364	0260	POLE, WOOD, 40'		
3526119E		264,977.20	364	0300	POLE, WOOD, 50'		
3526119E		31,797.26	364	0320	POLE, WOOD, 55'		
3526119E		10,599.08	364	0335	POLE, WOOD, 60'		
3526119E		74,193.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526119E		487,558.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526119E		10,599.08	365	1000	FAULT INDICATOR		
3526119E		21,188.17	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3526119E		10,599.08	366	1010	CONDUIT		
3526119E		31,797.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526156E	130,809.62				FWS: TAVOLO PARK TOWNHOMES - C	FWS: TAVOLO PARK TOWNHOMES - CANDLEHILL LN - RSE	2/10/2022
3526156E		18,313.33	366	1010	CONDUIT		
3526156E		22,237.62	366	1150	SECONDARY BOX		
3526156E		1,308.09	366	1200	MANHOLE, 0-100 CU FT		
3526156E		6,540.47	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526156E		15,697.13	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526156E		13,080.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526156E		2,616.18	367	0100	FAULT INDICATOR		
3526156E		1,308.09	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3526156E		19,621.43	373	1250	LUMINAIRE, LED, 40W TO 150W		
3526156E		2,616.18	373	1375	CONDUIT		
3526156E		27,470.06	373	1515	STANDARD, METAL, 25' AND UNDER		
3526240E	119,238.25				BEN/FRH - THE WOODS - 6720 ANG	BEN/FRH - THE WOODS - 6720 ANGLIN DRIVE/RE	6/27/2022
3526240E		1,192.36	364	0001	SINGLE CROSSARM		
3526240E		11,823.81	364	0280	POLE, WOOD, 45'		
3526240E		1,192.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526240E		28,617.16	366	1010	CONDUIT		
3526240E		8,346.66	366	1150	SECONDARY BOX		
3526240E		20,270.49	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526240E		31,002.09	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526240E		9,539.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526240E		7,154.28	367	0100	FAULT INDICATOR		
3526660E	174,494.34				BEN CROW MIRAVARDE SOUTH GS	BEN CROW MIRAVARDE SOUTH GS	9/29/2022
3526660E		1,744.93	364	0001	SINGLE CROSSARM		
3526660E		3,489.87	364	0280	POLE, WOOD, 45'		
3526660E		33,153.91	366	1010	CONDUIT		
3526660E		10,469.65	366	1150	SECONDARY BOX		
3526660E		8,724.71	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526660E		26,174.14	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526660E		19,194.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526660E		1,744.93	367	0100	FAULT INDICATOR		
3526660E		1,744.93	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3526660E		20,939.31	373	1250	LUMINAIRE, LED, 40W TO 150W		
3526660E		5,234.82	373	1375	CONDUIT		
3526660E		41,878.77	373	1625	STANDARD, OTHER, 25' AND UNDER		
3526879E	690,036.81				TYR-2021NTYL102DA-P1-S4,5,8,10-DEAN RD-RECON1/EQUIP1	TYR-2021NTYL102DA-P1-S4,5,8,10-DEAN RD-RECON1/EQUIP1	3/18/2022
3526879E		75,904.03	364	0001	SINGLE CROSSARM		
3526879E		172,509.20	364	0280	POLE, WOOD, 45'		
3526879E		62,103.27	364	0300	POLE, WOOD, 50'		
3526879E		20,701.07	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526879E		358,819.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526884E	399,452.28				TYR-2021NTYL102DA-P1-S5,6,7,8,11-CR1140-RECON2/EQUIP2	TYR-2021NTYL102DA-P1-S5,6,7,8,9,11-CR1140-RECON2/EQUIP2	3/31/2022
3526884E		51,928.75	364	0001	SINGLE CROSSARM		
3526884E		75,895.89	364	0280	POLE, WOOD, 45'		
3526884E		55,923.27	364	0300	POLE, WOOD, 50'		
3526884E		3,994.48	364	0320	POLE, WOOD, 55'		
3526884E		23,967.10	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526884E		143,803.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526884E		43,939.70	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3526887E	415,654.93				TYR-2021NTYL102DA-P3-S1,12,13-CR1141-FDREXT2	TYR-2021NTYL102DA-P3-S1,12,13-CR1141-FDREXT2	2/9/2022
3526887E		8,311.07	364	0001	SINGLE CROSSARM		
3526887E		4,155.52	364	0260	POLE, WOOD, 40'		
3526887E		8,311.07	364	0280	POLE, WOOD, 45'		
3526887E		16,622.17	364	0300	POLE, WOOD, 50'		
3526887E		16,622.17	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526887E		41,555.47	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3526887E		24,933.27	366	1100	PRIMARY BOX		
3526887E		286,733.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526887E		8,311.07	367	0100	FAULT INDICATOR		
3526889E	754,679.56				TYR-2021NTYL102DA-P3-S14,15,16	TYR-2021NTYL102DA-P3-S14,15,16-S GREENBRIAR RD-SOUTH	1/28/2022
3526889E		75,487.92	364	0001	SINGLE CROSSARM		
3526889E		264,138.02	364	0280	POLE, WOOD, 45'		
3526889E		15,093.57	364	0300	POLE, WOOD, 50'		
3526889E		30,187.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526889E		256,591.02	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526889E		22,640.35	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526889E		90,561.52	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3526890E	1,150,546.64				TYR-2021NTYL102DA-P3-S18,19,20	TYR-2021NTYL102DA-P3-S18,19,20,21,23,24,25-TX64-NORTH	7/5/2022
3526890E		115,054.65	364	0001	SINGLE CROSSARM		
3526890E		92,043.70	364	0260	POLE, WOOD, 40'		
3526890E		184,087.43	364	0280	POLE, WOOD, 45'		
3526890E		23,010.91	364	0300	POLE, WOOD, 50'		
3526890E		34,516.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526890E		425,702.50	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526890E		23,010.91	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526890E		57,527.32	366	1010	CONDUIT		
3526890E		11,505.44	366	1100	PRIMARY BOX		
3526890E		172,581.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526890E		11,505.44	367	0100	FAULT INDICATOR		
3526892E	666,006.60				TYR-2021NTYL102DA-P3-S18,19,21	TYR-2021NTYL102DA-P3-S18,19,21,22,23-THELFORD RD-WEST	2/10/2022
3526892E		79,920.73	364	0001	SINGLE CROSSARM		
3526892E		6,660.03	364	0002	DOUBLE CROSSARMS		
3526892E		6,660.03	364	0260	POLE, WOOD, 40'		
3526892E		173,161.68	364	0280	POLE, WOOD, 45'		
3526892E		26,640.22	364	0300	POLE, WOOD, 50'		
3526892E		6,660.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526892E		339,663.71	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526892E		19,980.14	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526892E		6,660.03	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526893E	1,081,301.16				TYR-2021NTYL102DA-P3-S14,15,17	TYR-2021NTYL102DA-P3-S14,15,17-N GREENBRIAR RD-NORTH	5/1/2022
3526893E		64,678.04	364	0001	SINGLE CROSSARM		
3526893E		10,812.99	364	0260	POLE, WOOD, 40'		
3526893E		237,886.22	364	0280	POLE, WOOD, 45'		
3526893E		140,569.12	364	0300	POLE, WOOD, 50'		
3526893E		10,812.99	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526893E		421,707.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526893E		10,812.99	365	1000	FAULT INDICATOR		
3526893E		54,065.04	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526893E		10,812.99	366	1010	CONDUIT		
3526893E		10,812.99	366	1150	SECONDARY BOX		
3526893E		10,812.99	366	1200	MANHOLE, 0-100 CU FT		
3526893E		10,812.99	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526893E		75,691.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526893E		10,812.99	367	0100	FAULT INDICATOR		
3526922E	383,924.95				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S3A S6 S8 S11 S13 PWR	1/27/2022
3526922E		36,382.47	364	0001	SINGLE CROSSARM		
3526922E		3,639.22	364	0260	POLE, WOOD, 45'		
3526922E		32,753.21	364	0280	POLE, CONCRETE, 45'		
3526922E		7,278.47	364	0300	POLE, WOOD, 50'		
3526922E		69,145.70	364	0320	POLE, WOOD, 55'		
3526922E		10,917.72	364	0335	POLE, WOOD, 60'		
3526922E		18,196.22	364	0350	POLE, WOOD, 65'		
3526922E		87,342.37	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526922E		14,556.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3526922E		14,556.96	366	1010	CONDUIT		
3526922E		10,917.72	366	1100	PRIMARY BOX		
3526922E		54,588.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526922E		3,639.22	367	0100	FAULT INDICATOR		
3526923E	314,184.30				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S5 PWR	1/13/2022
3526923E		18,851.01	364	0001	SINGLE CROSSARM		
3526923E		3,141.81	364	0240	POLE, WOOD, 35'		
3526923E		3,141.81	364	0260	POLE, WOOD, 40'		
3526923E		53,411.29	364	0280	POLE, WOOD, 45'		
3526923E		25,134.70	364	0300	POLE, WOOD, 50'		
3526923E		6,283.66	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526923E		58,553.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526923E		6,283.66	365	1000	FAULT INDICATOR		
3526923E		21,992.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526923E		25,134.70	366	1010	CONDUIT		
3526923E		15,709.17	366	1100	PRIMARY BOX		
3526923E		3,141.81	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526923E		72,262.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526923E		3,141.81	369	0100	SERVICE, OVERHEAD, 4/0 AND 1 FSS, SINGLE PHASE		
3526924E	327,013.47				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S17 S18 S19 S21 PWR	9/22/2022
3526924E		42,511.75	364	0001	SINGLE CROSSARM		
3526924E		3,270.13	364	0280	POLE, WOOD, 45'		
3526924E		127,535.28	364	0300	POLE, WOOD, 50'		
3526924E		3,270.13	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526924E		120,994.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526924E		22,890.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526924E		3,270.13	366	1010	CONDUIT		
3526924E		3,270.13	366	1150	SECONDARY BOX		
3526926E	708,653.99				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S4 PWR	8/28/2022
3526926E		56,692.31	364	0001	SINGLE CROSSARM		
3526926E		7,086.53	364	0260	POLE, WOOD, 40'		
3526926E		85,038.47	364	0300	POLE, WOOD, 50'		
3526926E		63,778.85	364	0320	POLE, WOOD, 55'		
3526926E		7,086.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526926E		155,903.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526926E		106,298.09	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526926E		35,432.69	366	1010	CONDUIT		
3526926E		184,250.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526926E		7,086.53	367	0100	FAULT INDICATOR		
3526928E	141,521.94				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S6 S6 S14 S16 PWR	3/30/2022
3526928E		14,152.16	364	0001	SINGLE CROSSARM		
3526928E		31,134.79	364	0280	POLE, WOOD, 45'		
3526928E		26,889.13	364	0300	POLE, WOOD, 50'		
3526928E		2,830.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526928E		46,702.44	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526928E		4,245.63	366	1010	CONDUIT		
3526928E		15,567.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526929E	218,736.81				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 TEMP SERVICE BACKSTAND PWR	7/11/2022
3526929E		13,124.13	364	0001	SINGLE CROSSARM		
3526929E		28,435.62	364	0280	POLE, WOOD, 45'		
3526929E		13,124.13	364	0300	POLE, WOOD, 50'		
3526929E		43,747.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526929E		34,097.68	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3526929E		6,562.06	366	1010	CONDUIT		
3526929E		74,370.18	367	0035	CONDUCTOR, COPPER, LEAD SHIELDED AWG500 AND GREATER		
3526929E		4,374.70	367	0100	FAULT INDICATOR		
3526931E	747,064.97				2021NGRH081 GUNSOLUS CREEK SUB	2021NGRH081 GUNSOLUS CREEK SUB P1 S1 S2 S3FE PWR	1/27/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3526931E		44,823.84	364	0001	SINGLE CROSSARM		
3526931E		14,941.26	364	0300	POLE, WOOD, 50'		
3526931E		67,235.81	364	0320	POLE, WOOD, 55'		
3526931E		67,235.81	364	0335	POLE, WOOD, 60'		
3526931E		127,001.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526931E		44,823.84	366	1010	CONDUIT		
3526931E		358,591.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526931E		22,411.90	367	0100	FAULT INDICATOR		
3527125E	166,096.28				WAC: COPPER SPRINGS OFFSITE -	WAC: COPPER SPRINGS OFFSITE - DWH/RK	9/12/2022
3527125E		1,650.96	364	0001	SINGLE CROSSARM		
3527125E		3,301.92	364	0280	POLE, WOOD, 45'		
3527125E		1,650.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527125E		14,858.68	366	1010	CONDUIT		
3527125E		8,254.82	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3527125E		33,019.26	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527125E		4,952.88	367	0100	FAULT INDICATOR		
3527125E		97,406.82	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3527246E	201,187.57				PAL: PAL WALMART DIST CENTER 88	PAL: PAL WALMART DIST CENTER 8850 HWY 79.DWH	1/28/2022
3527246E		2,011.86	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3527246E		6,035.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527246E		193,140.09	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3527267E	189,584.23				KRT/TEM-THE GROVES AT LAKEWOOD	KRT/TEM-THE GROVES AT LAKEWOOD RANCH PH V/LA	6/1/2022
3527267E		1,895.83	364	0001	SINGLE CROSSARM		
3527267E		7,583.35	364	0280	POLE, WOOD, 45'		
3527267E		1,895.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527267E		3,791.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527267E		36,021.20	366	1010	CONDUIT		
3527267E		15,166.72	366	1150	SECONDARY BOX		
3527267E		5,687.51	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3527267E		24,845.93	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527267E		22,750.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527267E		1,895.83	367	0100	FAULT INDICATOR		
3527267E		5,687.51	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3527267E		9,479.20	373	1200	LUMINAIRE, OTHER, 100W		
3527267E		17,062.57	373	1375	CONDUIT		
3527267E		36,020.99	373	1520	STANDARD, METAL, ABOVE 25'		
3527387E	127,879.28				KRT/TEM-NORTH GATE PH V/VCV	KRT/TEM-NORTH GATE PH V/VCV	2/14/2022
3527387E		1,278.78	364	0001	SINGLE CROSSARM		
3527387E		7,672.74	364	0280	POLE, WOOD, 45'		
3527387E		31,969.81	366	1010	CONDUIT		
3527387E		11,509.11	366	1150	SECONDARY BOX		
3527387E		2,567.57	366	1200	MANHOLE, 0-100 CU FT		
3527387E		6,393.96	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3527387E		34,527.58	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527387E		14,066.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527387E		1,278.78	367	0100	FAULT INDICATOR		
3527387E		1,278.78	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3527387E		2,557.57	373	1200	LUMINAIRE, OTHER, 100W		
3527387E		1,278.78	373	1375	CONDUIT		
3527387E		11,509.11	373	1515	STANDARD, METAL, 25' AND UNDER		
3527452E	110,122.91				TEX COTTAGES AT MAGNOLIA VILLA	TEX COTTAGES AT MAGNOLIA VILLAGE SHERMAN TX	5/4/2022
3527452E		2,202.45	364	0280	POLE, WOOD, 45'		
3527452E		26,429.55	366	1010	CONDUIT		
3527452E		14,315.97	366	1150	SECONDARY BOX		
3527452E		5,506.14	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3527452E		14,315.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527452E		12,113.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527452E		1,101.22	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3527452E		12,113.52	373	1250	LUMINAIRE, LED, 40W TO 150W		
3527452E		1,101.22	373	1375	CONDUIT		
3527452E		20,923.35	373	1625	STANDARD, OTHER, 25' AND UNDER		
3527649E	131,175.34				HEB/GPV/ELAN PRESERVE APTS/RLH	HEB/GPV/ELAN PRESERVE APTS/RLH	7/13/2022
3527549E		27,546.81	366	1010	CONDUIT		
3527549E		26,235.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3527549E		39,352.64	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527549E		7,870.51	367	0100	FAULT INDICATOR		
3527549E		1,311.75	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3527549E		28,858.57	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3527602E	186,532.79				TYL/RUNNING MEADOWS-FLINT/TM	TYL/RUNNING MEADOWS-FLINT/TM	11/2/2022
3527602E		3,730.64	364	0260	POLE, WOOD, 40'		
3527602E		72,747.87	366	1010	CONDUIT		
3527602E		13,067.28	366	1150	SECONDARY BOX		
3527602E		5,595.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3527602E		55,959.83	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527602E		33,575.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527602E		1,865.31	367	0100	FAULT INDICATOR		
3527649E	608,375.20				KRT/COPP-CLEAR CREEK ESTATES P	KRT/COPP-CLEAR CREEK ESTATES PHASE 1/CV	9/29/2022
3527649E		193,182.85	366	1010	CONDUIT		
3527649E		10,167.49	366	1100	PRIMARY BOX		
3527649E		25,418.75	366	1150	SECONDARY BOX		
3527649E		10,167.49	366	1200	MANHOLE, 0-100 CU FT		
3527649E		20,335.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3527649E		162,680.06	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527649E		81,340.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527649E		5,083.74	367	0100	FAULT INDICATOR		
3528210E	394,681.42				LDL/ERICKSON FAMRS PHASE 2-KRU	LDL/ERICKSON FAMRS PHASE 2-KRUM-RD	6/16/2022
3528210E		59,202.21	366	1010	CONDUIT		
3528210E		3,946.80	366	1100	PRIMARY BOX		
3528210E		23,680.88	366	1150	SECONDARY BOX		
3528210E		3,946.80	366	1200	MANHOLE, 0-100 CU FT		
3528210E		19,734.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3528210E		3,946.80	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3528210E		74,989.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3528210E		47,361.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3528210E		7,893.62	367	0100	FAULT INDICATOR		
3528210E		47,361.76	367	5180	SWITCHGEAR, PADMOUNT, 25KV		
3528210E		3,946.80	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3528210E		43,414.96	373	1100	LUMINAIRE, HISTORICAL, 100W		
3528210E		11,840.44	373	1375	CONDUIT		
3528210E		43,414.96	373	1625	STANDARD, OTHER, 25' AND UNDER		
3528342E	745,821.11				TEX/GUN/ HWY 289 GUNTER SOUTH	TEX/GUN/ HWY 289 GUNTER SOUTH EXPANSION - SD	10/28/2022
3528342E		37,291.04	364	0001	SINGLE CROSSARM		
3528342E		7,458.20	364	0002	DOUBLE CROSSARMS		
3528342E		7,458.20	364	0260	POLE, WOOD, 40'		
3528342E		111,873.15	364	0280	POLE, WOOD, 45'		
3528342E		14,916.41	364	0300	POLE, WOOD, 50'		
3528342E		238,662.91	364	0310	POLE, CONCRETE, 50'		
3528342E		7,458.20	364	0320	POLE, WOOD, 55'		
3528342E		89,488.51	364	0360	POLE, OTHER, 65'		
3528342E		164,080.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3528342E		22,374.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3528342E		29,832.83	366	1010	CONDUIT		
3528342E		14,916.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3528598E	175,407.67				PAR OFFSITE WR 1 OF 2 FOR RALP	PAR OFFSITE FOR RALPH HALL LAKE GROUND WATER PUMP LADONIA TX	3/10/2022
3528598E		28,065.22	364	0001	SINGLE CROSSARM		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3528598E		61,392.68	364	0280	POLE, WOOD, 45'		
3528598E		17,540.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3528598E		68,409.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3528751E	106,846.45				ATH: 18 TS-2021 TRIPSAVERS PH.	ATH: 19 TS-2021 TRIPSAVERS PH.2_ATHENS FEEDERS_BA	1/3/2022
3528751E		7,479.24	364	0001	SINGLE CROSSARM		
3528751E		5,342.32	364	0280	POLE, WOOD, 45'		
3528751E		2,136.82	364	0300	POLE, WOOD, 50'		
3528751E		91,887.97	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3528785E	104,131.60				PAL: 12 TS-2021 TRIPSAVERS PH.	PAL: 12 TS-2021 TRIPSAVERS PH.2_PALESTINE FEEDERS_BA	9/28/2022
3528785E		5,206.56	364	0001	SINGLE CROSSARM		
3528785E		2,082.61	364	0260	POLE, WOOD, 40'		
3528785E		2,082.61	364	0280	POLE, WOOD, 45'		
3528785E		2,082.61	364	0300	POLE, WOOD, 50'		
3528785E		92,677.21	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3528991E	168,234.30				WAX OFFSITE DOVE HOLLOW PH 1 N	WAX:OFFSITE DOVE HOLLOW PH 1, (NH)	3/8/2022
3528991E		31,964.52	364	0001	SINGLE CROSSARM		
3528991E		15,141.08	364	0260	POLE, WOOD, 40'		
3528991E		28,599.83	364	0280	POLE, WOOD, 45'		
3528991E		15,141.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3528991E		55,517.32	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3528991E		21,870.47	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529073E	192,314.25				KRT/TAY-CASTLEWOOD PH 2/CV	KRT/TAY-CASTLEWOOD PH 2/CV	7/20/2022
3529073E		44,232.27	366	1010	CONDUIT		
3529073E		25,000.85	366	1150	SECONDARY BOX		
3529073E		11,538.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529073E		50,001.74	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529073E		30,770.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529073E		3,846.28	367	0100	FAULT INDICATOR		
3529073E		1,923.14	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3529073E		5,789.42	373	1250	LUMINAIRE, LED, 40W TO 150W		
3529073E		1,923.14	373	1375	CONDUIT		
3529073E		17,308.28	373	1515	STANDARD, METAL, 25' AND UNDER		
3529140E	221,371.92				DES - MAGNOLIA MEADOWS PH4 ON	DES - MAGNOLIA MEADOWS PH4 ONSITE- DT	8/19/2022
3529140E		2,213.71	364	0001	SINGLE CROSSARM		
3529140E		2,213.71	364	0300	POLE, WOOD, 50'		
3529140E		2,213.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529140E		57,556.78	366	1010	CONDUIT		
3529140E		17,709.75	366	1150	SECONDARY BOX		
3529140E		13,282.31	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529140E		44,274.38	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529140E		24,350.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529140E		4,427.43	367	0100	FAULT INDICATOR		
3529140E		2,213.71	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3529140E		8,854.87	373	1250	LUMINAIRE, LED, 40W TO 150W		
3529140E		8,854.87	373	1375	CONDUIT		
3529140E		33,205.78	373	1625	STANDARD, OTHER, 25' AND UNDER		
3529152E	827,914.20				MSQ/FIRESIDE PHASE 1-GARLAND/E	MSQ/FIRESIDE PHASE 1-GARLAND/E	10/16/2022
3529152E		8,279.14	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529152E		132,465.27	366	1010	CONDUIT		
3529152E		16,558.28	366	1100	PRIMARY BOX		
3529152E		24,837.42	366	1150	SECONDARY BOX		
3529152E		16,558.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529152E		8,279.14	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3529152E		8,279.14	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3529152E		99,349.70	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529152E		256,653.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529152E		8,279.14	367	0100	FAULT INDICATOR		
3529152E		124,187.13	367	5190	SWITCHGEAR, PADMOUNT, 25KV		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3529152E		8,279.14	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3529152E		33,116.57	373	1100	LUMINAIRE, HISTORICAL, 100W		
3529152E		8,279.14	373	1375	CONDUIT		
3529152E		74,512.27	373	1515	STANDARD, METAL, 25' AND UNDER		
3529314E	246,101.37				MCK/MCK - ENCLAVE PLANO GATEWAY	MCK/MCK - ENCLAVE PLANO GATEWAY - PLANO - BS	9/7/2022
3529314E		51,681.29	366	1010	CONDUIT		
3529314E		14,766.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529314E		4,922.02	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3529314E		78,752.48	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529314E		7,383.04	367	0100	FAULT INDICATOR		
3529314E		66,447.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3529314E		4,922.02	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3529314E		17,227.09	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3529472E	371,794.01				ATH:LONG COVE 3-HENDERSON BAY:	ATH:LONG COVE 3-HENDERSON BAY:ZG	6/7/2022
3529472E		111,538.29	366	1010	CONDUIT		
3529472E		40,897.33	366	1100	PRIMARY BOX		
3529472E		7,435.87	366	1150	SECONDARY BOX		
3529472E		26,025.57	366	1200	MANHOLE, 0-100 CU FT		
3529472E		18,589.69	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3529472E		52,051.15	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529472E		29,743.51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529472E		7,435.87	367	0100	FAULT INDICATOR		
3529472E		78,076.73	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3529594E	122,554.95				LDL/SHS - LAKESIDE VILLAS AT S	LDL/SHS - LAKESIDE VILLAS AT SHADY SHORES -OCLINTOCK DR/RO	5/4/2022
3529594E		23,285.42	366	1010	CONDUIT		
3529594E		6,127.72	366	1150	SECONDARY BOX		
3529594E		4,902.18	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529594E		42,894.37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529594E		18,383.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529594E		1,225.54	367	0100	FAULT INDICATOR		
3529594E		11,029.92	373	1100	LUMINAIRE, HISTORICAL, 100W		
3529594E		1,225.54	373	1375	CONDUIT		
3529594E		13,481.04	373	1625	STANDARD, OTHER, 25' AND UNDER		
3529666E	109,596.17				DES/WAX - GALA AT WAXAHACHIE -	DES/WAX - GALA AT WAXAHACHIE - WAXAHACHIE - NH	2/28/2022
3529666E		40,550.56	366	1010	CONDUIT		
3529666E		17,535.38	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529666E		47,126.40	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529666E		4,383.83	367	0100	FAULT INDICATOR		
3529666E	103,724.39				WAX THE HAMILTON AT GARDEN VAL	WAX THE HAMILTON AT GARDEN VALLEY WAXAHACHIE NH	8/9/2022
3529666E		30,080.06	366	1010	CONDUIT		
3529666E		5,186.21	366	1200	MANHOLE, 0-100 CU FT		
3529666E		11,409.67	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529666E		43,564.31	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529666E		3,111.72	367	0100	FAULT INDICATOR		
3529666E		10,372.42	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3529902E	472,450.51				MCK WINCHESTER CROSSING PH 6 1	MCK WINCHESTER CROSSING PH 6 193 LOTS PRINCETON TX	8/22/2022
3529902E		80,316.58	366	1010	CONDUIT		
3529902E		28,347.03	366	1150	SECONDARY BOX		
3529902E		4,724.50	366	1200	MANHOLE, 0-100 CU FT		
3529902E		14,173.51	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529902E		80,316.58	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529902E		61,418.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529902E		4,724.50	367	0100	FAULT INDICATOR		
3529902E		9,449.01	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3529902E		61,418.56	373	1250	LUMINAIRE, LED, 40W TO 150W		
3529902E		23,622.52	373	1375	CONDUIT		
3529902E		103,939.16	373	1625	STANDARD, OTHER, 25' AND UNDER		
3529904E	438,865.28				MCK WINCHESTER CROSSING PH 7 2	MCK WINCHESTER CROSSING PH 7 220 LOTS PRINCETON TX	8/8/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3529904E		96,550.47	366	1010	CONDUIT		
3529904E		30,720.56	366	1150	SECONDARY BOX		
3529904E		4,388.64	366	1200	MANHOLE, 0-100 CU FT		
3529904E		21,943.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529904E		96,550.35	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529904E		57,052.47	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3529904E		4,388.64	367	0100	FAULT INDICATOR		
3529904E		4,388.64	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3529904E		39,497.87	373	1250	LUMINAIRE, LED, 40W TO 150W		
3529904E		8,777.29	373	1375	CONDUIT		
3529904E		74,607.08	373	1625	STANDARD, OTHER, 25' AND UNDER		
3529954E	103,078.32				KRT/AUS-GRAND STATION APARTMEN	KRT/AUS-GRAND STATION APARTMENTS/CV	7/20/2022
3529954E		3,092.29	364	0280	POLE, WOOD, 45'		
3529954E		3,092.29	364	0300	POLE, WOOD, 50'		
3529954E		20,615.26	366	1010	CONDUIT		
3529954E		21,046.03	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529954E		34,015.18	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3529954E		7,215.35	367	0100	FAULT INDICATOR		
3529954E		13,399.92	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3530069E	252,392.16				FWN/FTW - RANCH AT DUCK CREEK	FWN/FTW - RANCH AT DUCK CREEK - BOAZ RD & OLD DECATUR RD/TD	6/24/2022
3530069E		65,622.01	366	1010	CONDUIT		
3530069E		42,906.66	366	1150	SECONDARY BOX		
3530069E		22,715.30	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3530069E		60,574.11	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530069E		53,002.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530069E		7,571.75	367	0100	FAULT INDICATOR		
3530174E	642,667.10				BEN CROW: HUNTERS RIDGE PH 1	BEN CROW: HUNTERS RIDGE PH 1 -GS/SS	3/10/2022
3530174E		6,425.66	364	0001	SINGLE CROSSARM		
3530174E		6,425.66	364	0280	POLE, WOOD, 45'		
3530174E		147,790.60	366	1010	CONDUIT		
3530174E		38,554.01	366	1150	SECONDARY BOX		
3530174E		6,425.66	366	1200	MANHOLE, 0-100 CU FT		
3530174E		38,554.01	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3530174E		141,364.74	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530174E		83,533.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530174E		12,851.32	367	0100	FAULT INDICATOR		
3530174E		61,405.36	373	1250	LUMINAIRE, LED, 40W TO 150W		
3530174E		12,851.32	373	1375	CONDUIT		
3530174E		96,385.06	373	1625	STANDARD, OTHER, 25' AND UNDER		
3530307E	537,244.36				ARL- MANSFIELD DAY MIAR RD RELOCATE	ARL- MANSFIELD DAY MIAR RD RELOCATE	11/2/2022
3530307E		26,862.21	364	0001	SINGLE CROSSARM		
3530307E		16,117.32	364	0260	POLE, WOOD, 40'		
3530307E		21,489.77	364	0280	POLE, WOOD, 45'		
3530307E		32,234.65	364	0300	POLE, WOOD, 50'		
3530307E		161,173.41	364	0320	POLE, WOOD, 55'		
3530307E		10,744.88	364	0335	POLE, WOOD, 60'		
3530307E		21,489.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530307E		96,703.97	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530307E		10,744.88	366	1010	CONDUIT		
3530307E		75,214.20	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530307E		48,351.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530307E		16,117.32	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3530646E	647,014.01				DES WAX - CHRISTIAN MEADOWS PH	DES WAX - CHRISTIAN MEADOWS PH 2 and 3 - ENNIS - NH	9/16/2022
3530646E		6,470.12	364	0280	POLE, WOOD, 45'		
3530646E		149,813.21	366	1010	CONDUIT		
3530646E		6,470.12	366	1100	PRIMARY BOX		
3530646E		51,761.10	366	1150	SECONDARY BOX		
3530646E		6,470.12	366	1200	MANHOLE, 0-100 CU FT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3530646E		25,880.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3530646E		6,470.12	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3530646E		109,992.36	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530646E		148,813.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530646E		12,940.26	367	0100	FAULT INDICATOR		
3530646E		45,290.95	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3530646E		6,470.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3530646E		12,940.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
3530646E		6,470.12	373	1375	CONDUIT		
3530646E		51,761.10	373	1520	STANDARD, METAL, ABOVE 25'		
3530786E	441,217.41				RRK: HOMESTEAD AT OLD SETTLER	RRK: HOMESTEAD AT OLD SETTLERS/JJ	3/28/2022
3530786E		92,655.67	366	1010	CONDUIT		
3530786E		39,709.57	368	1150	SECONDARY BOX		
3530786E		4,412.17	366	1200	MANHOLE, 0-100 CU FT		
3530786E		22,060.88	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3530786E		97,067.81	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530786E		57,358.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530786E		4,412.17	367	0100	FAULT INDICATOR		
3530786E		8,824.35	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3530786E		22,060.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3530786E		13,236.52	373	1375	CONDUIT		
3530786E		75,006.96	373	1520	STANDARD, METAL, ABOVE 25'		
3530786E		4,412.17	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3530889E	336,008.26				DES/DES - PLEASANT RUN - LANCA	DES/DES - PLEASANT RUN - LANCASTER - DY	8/23/2022
3530889E		6,720.16	364	0300	POLE, WOOD, 50'		
3530889E		3,360.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530889E		63,841.56	366	1010	CONDUIT		
3530889E		23,520.67	366	1150	SECONDARY BOX		
3530889E		16,800.41	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3530889E		57,121.40	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3530889E		50,401.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3530889E		6,720.16	367	0100	FAULT INDICATOR		
3530889E		3,360.08	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3530889E		3,360.08	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3530889E		20,160.49	373	1250	LUMINAIRE, LED, 40W TO 150W		
3530889E		10,080.24	373	1375	CONDUIT		
3530889E		70,561.79	373	1520	STANDARD, METAL, ABOVE 25'		
3531079E	128,469.42				RRK: CALUMET PHASE 2B	RRK: CALUMET PHASE 2B	8/10/2022
3531079E		34,686.86	366	1010	CONDUIT		
3531079E		16,701.01	366	1150	SECONDARY BOX		
3531079E		6,423.45	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531079E		29,547.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531079E		20,555.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531079E		1,284.69	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531079E		3,854.07	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531079E		1,284.69	373	1375	CONDUIT		
3531079E		14,131.62	373	1520	STANDARD, METAL, ABOVE 25'		
3531087E	493,402.73				FWN/AZL AZLE GROVE N ASH AVE	FWN/AZL - AZLE GROVE - N ASH AVE @ LAKEVIEW DRIVE/TD	6/1/2022
3531087E		113,482.62	366	1010	CONDUIT		
3531087E		14,802.07	366	1100	PRIMARY BOX		
3531087E		34,538.18	366	1150	SECONDARY BOX		
3531087E		4,934.02	366	1200	MANHOLE, 0-100 CU FT		
3531087E		19,736.10	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531087E		4,934.02	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3531087E		133,218.84	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531087E		83,878.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531087E		4,934.02	367	0100	FAULT INDICATOR		
3531087E		14,802.07	373	1250	LUMINAIRE, LED, 40W TO 150W		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3531087E		9,868 05	373	1375	CONDUIT		
3531087E		54,274 29	373	1520	STANDARD, METAL, ABOVE 25'		
3531096E	1,780,786.99				MCK-ENCORE WIRE OFFSITE 2020-1	MCK-ENCORE WIRE OFFSITE 2020-1784 OH ON/OFF PROPERTY-SJH	4/11/2022
3531096E		71,631 46	364	0001	SINGLE CROSSARM		
3531096E		17,907 84	364	0280	POLE, WOOD, 45'		
3531096E		107,447 18	364	0300	POLE, WOOD, 50'		
3531096E		125,355 08	364	0310	POLE, CONCRETE, 50'		
3531096E		71,631 46	364	0320	POLE, WOOD, 55'		
3531096E		250,710 15	364	0330	POLE, CONCRETE, 55'		
3531096E		17,907 84	364	0335	POLE, WOOD, 60'		
3531096E		214,894 40	364	0345	POLE, OTHER, 60'		
3531096E		17,907 84	364	0350	POLE, WOOD, 65'		
3531096E		179,078 69	364	0360	POLE, OTHER, 65'		
3531096E		17,907 84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531096E		304,434 32	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531096E		17,907 84	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3531096E		53,723 57	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3531096E		35,815 71	366	1010	CONDUIT		
3531096E		17,907 84	366	1100	PRIMARY BOX		
3531096E		17,907 84	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531096E		196,986 54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531096E		53,723 57	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531141E	485,151.43				2022NBWD181 BLANKET SUB P1 S1	2021NBWD081 BLANKET SUB P1 S1 S2 S3	7/19/2022
3531141E		19,406 06	364	0001	SINGLE CROSSARM		
3531141E		43,663 64	364	0280	POLE, WOOD, 45'		
3531141E		111,584 83	364	0300	POLE, WOOD, 50'		
3531141E		24,257 57	364	0320	POLE, WOOD, 55'		
3531141E		9,703 02	364	0335	POLE, WOOD, 60'		
3531141E		9,703 02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531141E		189,209 07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531141E		9,703 02	366	1010	CONDUIT		
3531141E		4,851 51	366	1100	PRIMARY BOX		
3531141E		58,218 18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531141E		4,851 51	367	0100	FAULT INDICATOR		
3531169E	429,540.94				LDL:SYCAMORE COVE-HICKORY CREEK	LDL:SYCAMORE COVE-HICKORY CREEK	4/8/2022
3531169E		85,908 23	366	1010	CONDUIT		
3531169E		42,954 08	366	1150	SECONDARY BOX		
3531169E		17,181 84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531169E		77,317 37	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531169E		60,135 73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531169E		4,295 40	367	0100	FAULT INDICATOR		
3531169E		4,295 40	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531169E		47,249 50	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531169E		8,590 81	373	1375	CONDUIT		
3531169E		81,612 78	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531241E	276,803.32				MTN/MSQ - AMBERGROVE SUBDIVISIO	MTN/MSQ - AMBERGROVE SUBDIVISION - ROYSE CITY - SM	4/13/2022
3531241E		57,876 87	366	1010	CONDUIT		
3531241E		35,828 42	366	1150	SECONDARY BOX		
3531241E		13,780 15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531241E		55,120 65	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531241E		44,096 51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531241E		5,512 05	367	0100	FAULT INDICATOR		
3531241E		5,512 05	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531241E		24,804 27	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531241E		8,268 08	373	1375	CONDUIT		
3531241E		24,804 27	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531259E	435,692.83				MCK OFFSITE FOR EMERALD LAKE M	MCK OFFSITE FOR EMERALD LAKE MULTI USE DEVELOPMENT MCKINNEY	11/8/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3531259E		4,355 92	364	0280	POLE, WOOD, 45'		
3531259E		4,355 92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531259E		60,982 99	366	1010	CONDUIT		
3531259E		30,491 49	366	1100	PRIMARY BOX		
3531259E		17,423 71	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531259E		108,898 21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531259E		209,084 59	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531351E	223,780.92				FWN/FTW - NORTHPOINTE PHASE 6	FWN/FTW - NORTHPOINTE PHASE 6 - OLD DECATUR RD & HERITAGE/KW	7/13/2022
3531351E		71,609 94	366	1010	CONDUIT		
3531351E		31,328 32	366	1150	SECONDARY BOX		
3531351E		11,189 04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531351E		2,237 80	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531351E		60,420 85	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531351E		42,518 36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531351E		4,475 61	367	0100	FAULT INDICATOR		
3531353E	314,329.16				TYLLIN - THE CROSSINGS AT MIS	TYLLIN - THE CROSSINGS AT MISSION RIDGE - JIMM HOGG ROAD/JJ	5/17/2022
3531353E		3,143 28	364	0260	POLE, WOOD, 40'		
3531353E		53,436 17	366	1010	CONDUIT		
3531353E		22,003 01	366	1150	SECONDARY BOX		
3531353E		12,573 15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531353E		53,435 93	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531353E		40,862 77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531353E		3,143 28	367	0100	FAULT INDICATOR		
3531353E		12,573 15	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531353E		40,862 77	373	1260	LUMINAIRE, LED, 40W TO 150W		
3531353E		3,143 28	373	1260	LUMINAIRE, LED, 151W TO 300W		
3531353E		25,146 32	373	1375	CONDUIT		
3531353E		3,143 28	373	1515	STANDARD, METAL, 25' AND UNDER		
3531353E		40,862 77	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531386E	1,497,232.33				2021MWAX002R03 S7A 16,000FT NE	2021MWAX002R01 S6A RECONDUCTOR 6,600'	8/16/2022
3531386E		59,889 29	364	0001	SINGLE CROSSARM		
3531386E		89,833 94	364	0280	POLE, WOOD, 45'		
3531386E		74,861 61	364	0300	POLE, WOOD, 50'		
3531386E		74,861 61	364	0320	POLE, WOOD, 55'		
3531386E		119,778 58	364	0335	POLE, WOOD, 60'		
3531386E		29,944 64	364	0350	POLE, WOOD, 65'		
3531386E		29,944 64	364	0365	POLE, WOOD, 70'		
3531386E		44,916 97	364	0375	POLE, OTHER, 70'		
3531386E		74,861 61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531386E		509,059 05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531386E		74,861 61	366	1010	CONDUIT		
3531386E		29,944 64	366	1100	PRIMARY BOX		
3531386E		269,501.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531386E		14,972 32	367	0100	FAULT INDICATOR		
3531388E	816,389.98				2021MWAX002R01 S7 S8A S12 INST	2021MWAX002R01 S6B RECONDUCTOR 12000'	1/11/2022
3531388E		8,153 88	364	0001	SINGLE CROSSARM		
3531388E		106,000 70	364	0280	POLE, WOOD, 45'		
3531388E		24,461 70	364	0300	POLE, WOOD, 50'		
3531388E		8,153 88	364	0320	POLE, WOOD, 55'		
3531388E		146,770 19	364	0330	POLE, CONCRETE, 55'		
3531388E		8,153 88	364	0335	POLE, WOOD, 60'		
3531388E		89,682 89	364	0345	POLE, OTHER, 60'		
3531388E		24,461 70	364	0380	POLE, OTHER, 65'		
3531388E		40,769 49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531388E		252,771 01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531388E		40,769 49	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3531388E		16,307 78	366	1010	CONDUIT		
3531388E		40,769 49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3531388E		8,153.88	367	0100	FAULT INDICATOR		
3531486E	561,063.47				MTN/FATE-WOODCREEK 9B/SM	MTN/FATE-WOODCREEK 9B/SM	6/10/2022
3531496E		100,989.61	366	1010	CONDUIT		
3531496E		28,052.65	366	1100	PRIMARY BOX		
3531496E		39,273.73	366	1150	SECONDARY BOX		
3531496E		5,610.51	366	1200	MANHOLE, 0-100 CU FT		
3531496E		16,831.58	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531496E		5,610.51	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531496E		157,095.24	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531496E		61,715.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531496E		11,221.05	367	0100	FAULT INDICATOR		
3531496E		44,884.27	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531496E		5,610.51	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531496E		56,105.32	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531496E		5,610.51	373	1375	CONDUIT		
3531496E		22,442.12	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531497E	204,102.15				MTN/FATE-WOODCREEK 9D-2/SM	MTN/FATE-WOODCREEK 9D-2/SM	4/12/2022
3531497E		38,779.39	366	1010	CONDUIT		
3531497E		22,451.21	366	1150	SECONDARY BOX		
3531497E		8,164.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531497E		40,820.61	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531497E		34,697.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531497E		2,041.01	367	0100	FAULT INDICATOR		
3531497E		6,123.04	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531497E		22,451.21	373	1200	LUMINAIRE, OTHER, 100W		
3531497E		12,246.11	373	1375	CONDUIT		
3531497E		16,328.15	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531703E	293,357.32				DESWAX ESTATES OF HIDDEN CREEK WAXAHACHIE NH	DESWAX ESTATES OF HIDDEN CREEK WAXAHACHIE NH	8/15/2022
3531703E		108,542.29	366	1010	CONDUIT		
3531703E		11,734.28	366	1150	SECONDARY BOX		
3531703E		2,933.56	366	1200	MANHOLE, 0-100 CU FT		
3531703E		11,734.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531703E		102,675.06	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531703E		52,804.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531703E		2,933.56	367	0100	FAULT INDICATOR		
3531752E	280,363.78				FWN/FTW: NORTHPOINTE PHASE 3 O	FWN/FTW: NORTHPOINTE PHASE 3 OFFSITE	4/20/2022
3531752E		140,176.90	366	1010	CONDUIT		
3531752E		61,677.83	366	1100	PRIMARY BOX		
3531752E		78,499.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531753E	429,462.56				FWN/FTW: NORTHPOINTE PHASE 4 O	FWN/FTW: NORTHPOINTE PHASE 4 OFFSITE	3/16/2022
3531753E		100,911.01	366	1010	CONDUIT		
3531753E		42,046.24	366	1100	PRIMARY BOX		
3531753E		8,409.24	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531753E		168,185.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531753E		4,204.61	367	0100	FAULT INDICATOR		
3531753E		95,706.37	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531761E	369,616.41				RRK: SALERNO PHASE 2/JJ	RRK: SALERNO PHASE 2/JJ	7/20/2022
3531761E		3,696.15	364	0001	SINGLE CROSSARM		
3531761E		3,696.15	364	0320	POLE, WOOD, 55'		
3531761E		3,696.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531761E		81,315.39	366	1010	CONDUIT		
3531761E		14,784.61	366	1100	PRIMARY BOX		
3531761E		22,176.91	366	1150	SECONDARY BOX		
3531761E		11,088.45	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531761E		3,696.15	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531761E		40,657.69	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531761E		96,100.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531761E		3,696.15	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3531761E		40,657.69	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531761E		3,696.15	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3531761E		7,392.31	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531761E		3,696.15	373	1375	CONDUIT		
3531761E		29,569.23	373	1520	STANDARD, METAL, ABOVE 25'		
3531772E	475,006.13				LUFKIN HNTNG 1301 1307 GT300 N	LUFKIN HNTNG 1301 1307 GT300	11/1/2022
3531772E		4,750.05	364	0001	SINGLE CROSSARM		
3531772E		95,001.22	364	0300	POLE, WOOD, 50'		
3531772E		180,502.37	364	0330	POLE, CONCRETE, 55'		
3531772E		42,750.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531772E		152,001.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531806E	237,717.30				MCK-MCK - THE QUARRY PH II - M	MCK/MCK - THE QUARRY PH II - MELISSA - CO	0/31/2022
3531806E		92,709.79	366	1010	CONDUIT		
3531806E		28,526.08	366	1150	SECONDARY BOX		
3531806E		11,685.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531806E		71,315.18	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531806E		30,803.24	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531806E		2,377.16	367	0100	FAULT INDICATOR		
3531869E	320,557.86				TAY: THE RIDGE @ BLACKHAWK PHA	TAY: THE RIDGE @ BLACKHAWK PHASE I, SEC 1/JJ	10/28/2022
3531869E		3,205.58	364	0001	SINGLE CROSSARM		
3531869E		3,205.58	364	0280	POLE, WOOD, 45'		
3531869E		60,906.00	366	1010	CONDUIT		
3531869E		38,466.95	366	1150	SECONDARY BOX		
3531869E		16,027.90	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531869E		67,317.09	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531869E		51,289.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531869E		6,411.16	367	0100	FAULT INDICATOR		
3531869E		25,644.64	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531869E		12,822.32	373	1375	CONDUIT		
3531869E		12,822.32	373	1520	STANDARD, METAL, ABOVE 25'		
3531869E		22,439.05	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531872E	287,920.24				TAY: THE RIDGE @ BLACKHAWK PHA	TAY: THE RIDGE @ BLACKHAWK PHASE I, SEC 2/JJ	10/28/2022
3531872E		2,979.20	364	0001	SINGLE CROSSARM		
3531872E		2,979.20	364	0280	POLE, WOOD, 45'		
3531872E		2,979.20	364	0300	POLE, WOOD, 50'		
3531872E		74,480.14	366	1010	CONDUIT		
3531872E		20,854.41	366	1150	SECONDARY BOX		
3531872E		2,979.20	366	1200	MANHOLE, 0-100 CU FT		
3531872E		8,937.80	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3531872E		2,979.20	366	1410	PADS OR FOUNDATIONS, MEDIUM, 60-100 SQ FT		
3531872E		44,688.03	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531872E		47,567.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531872E		5,958.40	367	0100	FAULT INDICATOR		
3531872E		44,688.03	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3531872E		14,896.00	373	1250	LUMINAIRE, LED, 40W TO 150W		
3531872E		5,958.40	373	1375	CONDUIT		
3531872E		14,896.00	373	1625	STANDARD, OTHER, 25' AND UNDER		
3531973E	666,913.02				DFW TERM C HIGH C GATES VAULT	DFW TERM C HIGH C GATES VAULT TWF DFWSE2716 & DFWNW2408	3/25/2022
3531973E		5,669.11	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531973E		107,713.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531973E		453,530.46	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3532008E	108,831.59				WFS/WFS - PATRIOT PLACE SEC 4	WFS/WFS - PATRIOT PLACE SEC 4 - CY YOUNG STREET/RD	3/30/2022
3532008E		30,472.85	366	1010	CONDUIT		
3532008E		13,059.79	366	1150	SECONDARY BOX		
3532008E		8,706.52	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532008E		32,649.50	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532008E		17,413.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532008E		6,529.89	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3532026E	101,942.69				MCK MCK 15TH STREET TOWNHOMES	MCK MCK 15TH STREET TOWNHOMES PLANO BS .	5/24/2022
3532026E		6,116.55	364	0250	POLE, WOOD, 40'		
3532026E		11,213.89	366	1010	CONDUIT		
3532026E		1,019.42	366	1150	SECONDARY BOX		
3532026E		3,058.27	366	1200	MANHOLE, 0-100 CU FT		
3532026E		6,116.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532026E		14,271.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532026E		2,038.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532026E		2,038.85	367	0100	FAULT INDICATOR		
3532026E		9,174.83	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3532026E		2,038.85	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3532026E		12,233.11	373	1100	LUMINAIRE, HISTORICAL, 100W		
3532026E		3,058.27	373	1375	CONDUIT		
3532026E		29,563.49	373	1515	STANDARD, METAL, 25' AND UNDER		
3532087E	116,618.39				DES 417 W TARRANT APTS GP ADD	DES 417 W TARRANT APTS GP ADD LOAD EO	3/16/2022
3532087E		1,166.17	364	0001	SINGLE CROSSARM		
3532087E		4,664.73	364	0280	POLE, WOOD, 45'		
3532087E		3,498.54	366	1010	CONDUIT		
3532087E		11,661.83	366	1100	PRIMARY BOX		
3532087E		95,627.12	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532195E	438,198.38				DNE:UGCP_FRMNT0008- REPLACE PI	DNE:UGCP_FRMNT0008- REPLACE PILC CABLE- 3200 MAPLE AVE	1/27/2022
3532195E		4,381.98	366	1010	CONDUIT		
3532195E		372,468.63	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3532195E		61,347.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532404E	287,083.08				2021NMDL007DANR01 MIDLAND DWNT	2021NMDL007DANR01 MIDLAND DWNTWN P2 S3 S21 S22	2/10/2022
3532404E		2,870.82	364	0001	SINGLE CROSSARM		
3532404E		2,870.82	364	0300	POLE, WOOD, 50'		
3532404E		5,741.65	365	1000	FAULT INDICATOR		
3532404E		51,674.94	366	1010	CONDUIT		
3532404E		34,449.96	366	1100	PRIMARY BOX		
3532404E		189,474.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532406E	706,772.73				2021NMDL007DANR01 - MIDLAND DW	2021NMDL007DANR01 - MIDLAND DWNTWN P2 S4 S6 S8 S7	3/22/2022
3532406E		105,865.89	364	0001	SINGLE CROSSARM		
3532406E		176,443.16	364	0280	POLE, WOOD, 45'		
3532406E		105,865.89	364	0300	POLE, WOOD, 50'		
3532406E		7,057.71	364	0335	POLE, WOOD, 60'		
3532406E		14,115.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532406E		268,193.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532406E		28,230.89	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3532408E	448,249.90				2021NMDL007DANR01 MIDLAND DWNT	2021NMDL007DANR01 MIDLAND DWNTWN P3 S8 THRU S16	1/3/2022
3532408E		62,754.98	364	0001	SINGLE CROSSARM		
3532408E		71,719.98	364	0280	POLE, WOOD, 45'		
3532408E		49,307.48	364	0300	POLE, WOOD, 50'		
3532408E		26,894.99	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532408E		206,194.99	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532408E		26,894.99	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3532408E		4,482.49	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3532434E	318,572.60				WAC: WACO ENVASES WYCON DR. -	WAC: WACO ENVASES WYCON DR. - DH/RK	10/10/2022
3532434E		15,928.63	364	0001	SINGLE CROSSARM		
3532434E		9,557.18	364	0300	POLE, WOOD, 50'		
3532434E		35,042.98	364	0320	POLE, WOOD, 55'		
3532434E		3,185.72	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532434E		60,528.79	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532434E		6,371.44	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3532434E		28,671.53	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3532434E		12,742.89	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3532434E		76,457.48	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3532434E		66,900.24	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3532434E		3,185.72	367	0100	FAULT INDICATOR		
3532687E	111,362.46				KRT/RRK-CHESTER RANCH PHASE 1/	KRT/RRK-CHESTER RANCH PHASE 1/CV	9/12/2022
3532587E		1,113.51	364	0001	SINGLE CROSSARM		
3532587E		2,227.04	364	0260	POLE, WOOD, 40'		
3532587E		31,178.74	366	1010	CONDUIT		
3532587E		20,043.44	366	1150	SECONDARY BOX		
3532587E		8,908.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532587E		26,724.59	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532587E		17,816.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532587E		3,340.56	367	0100	FAULT INDICATOR		
3532642E	172,149.64				TER/KELLY RANCH ESTATES PHASE	TER/KELLY RANCH ESTATES PHASE 4-CADDO MILLS/ZG	3/31/2022
3532642E		43,037.41	366	1010	CONDUIT		
3532642E		8,607.48	366	1150	SECONDARY BOX		
3532642E		1,721.48	366	1200	MANHOLE, 0-100 CU FT		
3532642E		12,050.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532642E		72,302.90	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532642E		30,986.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532642E		3,442.98	367	0100	FAULT INDICATOR		
3532690E	653,566.26				DES/WAX - LAKEWAY ESTATES - WA	DES/WAX - LAKEWAY ESTATES - WAXAHACHIE - NH	10/7/2022
3532690E		6,535.65	364	0001	SINGLE CROSSARM		
3532690E		6,535.65	364	0260	POLE, WOOD, 40'		
3532690E		169,927.22	366	1010	CONDUIT		
3532690E		13,071.32	366	1150	SECONDARY BOX		
3532690E		19,606.98	366	1200	MANHOLE, 0-100 CU FT		
3532690E		26,142.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532690E		182,998.65	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532690E		45,749.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532690E		6,535.65	367	0100	FAULT INDICATOR		
3532690E		6,535.65	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3532690E		71,892.28	373	1250	LUMINAIRE, LED, 40W TO 150W		
3532690E		19,606.98	373	1375	CONDUIT		
3532690E		78,427.95	373	1515	STANDARD, METAL, 25' AND UNDER		
3532817E	143,099.41				MSQ PARAMORE ARCADIA TRAILS-BA	MSQ PARAMORE ARCADIA TRAILS-BALCH SPRINGS/CR	7/27/2022
3532817E		47,222.63	366	1010	CONDUIT		
3532817E		2,861.93	366	1200	MANHOLE, 0-100 CU FT		
3532817E		11,447.84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532817E		44,360.48	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532817E		32,912.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532817E		4,292.92	367	0100	FAULT INDICATOR		
3532875E	627,024.48				MCK/MCK - LEXINGTON PARK PH 1	MCK/MCK - LEXINGTON PARK PH 1 - FRISCO - MA	4/7/2022
3532875E		5,270.24	364	0280	POLE, WOOD, 45'		
3532875E		5,270.24	366	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532875E		121,215.71	366	1010	CONDUIT		
3532875E		10,540.48	366	1100	PRIMARY BOX		
3532875E		47,432.20	366	1150	SECONDARY BOX		
3532875E		10,540.48	366	1200	MANHOLE, 0-100 CU FT		
3532875E		15,810.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532875E		5,270.24	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3532875E		47,432.20	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3532875E		84,323.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532875E		26,351.22	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3532875E		73,783.42	373	1200	LUMINAIRE, OTHER, 100W		
3532875E		10,540.48	373	1375	CONDUIT		
3532875E		63,242.93	373	1515	STANDARD, METAL, 25' AND UNDER		
3533054E	204,362.68				ARL/ARL - MAYFIELD PHASE 2 & 3	ARL/ARL - MAYFIELD PHASE 2 & 3 - SILO RD & MANSFIELD WEBB/RT	12/31/2022
3533054E		2,043.63	364	0001	SINGLE CROSSARM		
3533054E		4,087.25	364	0280	POLE, WOOD, 45'		
3533054E		69,483.32	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3533054E		22,479.89	366	1160	SECONDARY BOX		
3533054E		6,130.88	366	1200	MANHOLE, 0-100 CU FT		
3533054E		12,261.76	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3533054E		59,285.18	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533054E		24,523.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533054E		4,087.25	367	0100	FAULT INDICATOR		
3533304E	247,799.93				2021 NTEM003R02 P1 TEMPLE SE	2021 NTEM003R02 P1 TEMPLE SE SUB S1-S5	1/28/2022
3533304E		7,433.98	364	0001	SINGLE CROSSARM		
3533304E		2,477.97	364	0002	DOUBLE CROSSARMS		
3533304E		12,389.97	364	0280	POLE, WOOD, 45'		
3533304E		7,433.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533304E		22,301.97	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3533304E		14,867.96	366	1010	CONDUIT		
3533304E		173,460.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533304E		7,433.98	367	0100	FAULT INDICATOR		
3533308E	189,872.84				2021 NTEM003R02 P1 TEMPLE SE	2021 NTEM003R02 P1 TEMPLE SE SUB S6	1/4/2022
3533308E		43,670.76	364	0001	SINGLE CROSSARM		
3533308E		5,695.19	364	0280	POLE, WOOD, 45'		
3533308E		74,050.39	364	0300	POLE, WOOD, 50'		
3533308E		66,455.50	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533322E	249,590.59				2021 NTEM003R02 P3 TEMPLE SE	2021 NTEM003R02 P3 TEMPLE SE SUB SWITCHING	2/17/2022
3533322E		34,802.66	364	0001	SINGLE CROSSARM		
3533322E		96,950.45	364	0280	POLE, WOOD, 45'		
3533322E		9,943.60	364	0300	POLE, WOOD, 50'		
3533322E		14,915.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533322E		69,606.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533322E		22,373.13	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3533387E	169,622.02				DNO:CURE2021_KNLTR0008_MAINLIN	DNO:CURE2021_KNLTR0008_MAINLINE (1 OF 2)	3/10/2022
3533387E		159,622.02	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533573E	664,325.12				MCK-21-P025-OQ-PLANO1103-PALRD	MCK-21-P025-OQ-PLANO1103-PALRD2206-PSHIL1604-PPARK1605 4400"	4/10/2022
3533573E		119,578.49	364	0001	SINGLE CROSSARM		
3533573E		6,643.23	364	0260	POLE, WOOD, 40'		
3533573E		189,297.51	364	0280	POLE, WOOD, 45'		
3533573E		73,075.74	364	0300	POLE, WOOD, 50'		
3533573E		33,216.24	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533573E		232,513.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533588E	694,200.86				2021MDES103DA-P2-S14-CIRCUIT-CONVERSION	2021MDES103DA-P2-S14-CIRCUIT-CONVERSION	6/21/2022
3533588E		320,868.52	364	0001	SINGLE CROSSARM		
3533588E		41,594.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533588E		231,736.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533590E	133,033.85				2021MDES103DA-P2-S9-RECOND2-RE	2021MDES103DA-P2-S9-RECOND2-REINDEER RD-RR CROSSING	2/6/2022
3533590E		10,642.69	364	0001	SINGLE CROSSARM		
3533590E		41,240.48	364	0300	POLE, WOOD, 50'		
3533590E		35,919.13	364	0320	POLE, WOOD, 55'		
3533590E		46,231.55	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533591E	364,052.99				2021MDES103DA-P2-S9-RECOND2-RE	2021MDES103DA-P2-S9-RECOND2-REINDEER RD	6/21/2022
3533591E		24,783.70	364	0001	SINGLE CROSSARM		
3533591E		3,540.52	364	0002	DOUBLE CROSSARMS		
3533591E		31,864.75	364	0280	POLE, WOOD, 45'		
3533591E		38,845.82	364	0300	POLE, WOOD, 50'		
3533591E		14,162.11	364	0320	POLE, WOOD, 55'		
3533591E		14,162.11	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533591E		226,593.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533745E	291,239.95				2021NTEM002- P4	2021NTEM002- P4	5/2/2022
3533745E		34,948.77	364	0001	SINGLE CROSSARM		
3533745E		110,671.35	364	0280	POLE, WOOD, 45'		
3533745E		20,386.77	364	0300	POLE, WOOD, 50'		
3533745E		17,474.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W Alan Ledbetter and Coler D Snettleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3533745E		101,933.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533745E		2,912.37	371	0010	GUARD LITE		
3533745E		2,912.37	373	1200	LUMINAIRE, OTHER, 100W		
3533785E	883,665.85				MEX TARGA RESOURCES PUMP STATION	MEX TARGA MIDSTREAM PS 10 INCLUDED OFFSITE	10/4/2022
3533785E		51,819.94	364	0001	SINGLE CROSSARM		
3533785E		8,636.65	364	0260	POLE, WOOD, 40'		
3533785E		43,183.28	364	0280	POLE, WOOD, 45'		
3533785E		8,636.65	364	0300	POLE, WOOD, 50'		
3533785E		95,003.24	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533785E		656,386.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533892E	714,531.64				MCK/MCK - BRIDGEWATER PH 4A AND 4C	MCK/MCK - BRIDGEWATER PH 4A AND 4C - PRINCETON - CO	11/3/2022
3533892E		7,145.31	364	0001	SINGLE CROSSARM		
3533892E		7,145.31	364	0280	POLE, WOOD, 45'		
3533892E		7,145.31	364	0300	POLE, WOOD, 50'		
3533892E		128,816.77	366	1010	CONDUIT		
3533892E		57,162.53	366	1150	SECONDARY BOX		
3533892E		28,581.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3533892E		92,889.11	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533892E		92,889.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533892E		7,145.31	367	0100	FAULT INDICATOR		
3533892E		7,145.31	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3533892E		100,034.42	373	1250	LUMINAIRE, LED, 40W TO 150W		
3533892E		21,435.94	373	1375	CONDUIT		
3533892E		50,017.21	373	1515	STANDARD, METAL, 25' AND UNDER		
3533892E		107,179.74	373	1625	STANDARD, OTHER, 25' AND UNDER		
3534085E	293,679.84				KRT/TEM-HILLSIDE VILLAGE SECTION 1/LA	KRT/TEM-HILLSIDE VILLAGE SECTION 1/LA	11/9/2022
3534085E		64,609.69	366	1010	CONDUIT		
3534085E		29,367.97	366	1150	SECONDARY BOX		
3534085E		17,620.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534085E		49,925.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534085E		52,882.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534085E		5,873.58	367	0100	FAULT INDICATOR		
3534085E		2,936.78	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3534085E		11,747.18	373	1200	LUMINAIRE, OTHER, 100W		
3534085E		8,810.38	373	1375	CONDUIT		
3534085E		49,925.56	373	1520	STANDARD, METAL, ABOVE 25'		
3534089E	1,540,840.79				MCK/ALLEN:THE FARM OFFSITE PHASE 1	MCK/ALLEN:THE FARM OFFSITE PHASE 1	10/28/2022
3534086E		15,408.39	366	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534086E		231,126.11	366	1010	CONDUIT		
3534086E		77,042.03	366	1100	PRIMARY BOX		
3534086E		30,816.80	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3534086E		616,336.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534086E		15,408.39	367	0100	FAULT INDICATOR		
3534086E		554,702.67	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3534094E	452,156.18				FWN/FTW - BAILEY PARK PHASE 1	FWN/FTW - BAILEY PARK PHASE 1 - BAILEY BOSWELL ROAD/TD	7/28/2022
3534094E		4,521.55	364	0001	SINGLE CROSSARM		
3534094E		9,043.12	364	0260	POLE, WOOD, 40'		
3534094E		189,905.65	366	1010	CONDUIT		
3534094E		13,564.68	366	1100	PRIMARY BOX		
3534094E		58,790.29	366	1150	SECONDARY BOX		
3534094E		27,129.37	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534094E		81,388.11	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534094E		58,780.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534094E		9,043.12	367	0100	FAULT INDICATOR		
3534286E	193,181.42				ARJ/ARL - EDEN SPRINGS - 819 W	ARJ/ARL - EDEN SPRINGS - 819 WEST MAYFIELD ROAD, 78015/RT	11/2/2022
3534286E		1,931.81	364	0001	SINGLE CROSSARM		
3534286E		3,853.62	364	0260	POLE, WOOD, 40'		
3534286E		3,853.62	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3534286E		40,568.09	366	1010	CONDUIT		
3534286E		23,181.77	366	1150	SECONDARY BOX		
3534286E		7,727.25	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534286E		23,181.77	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534286E		50,227.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534286E		1,931.81	367	0100	FAULT INDICATOR		
3534286E		36,704.45	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3534418E	161,634.25				FWN/FTW - NORTHPOINTE PHASE 5	FWN/FTW - NORTHPOINTE PHASE 5 - OLD DECATUR RD/KW	4/7/2022
3534418E		45,490.30	366	1010	CONDUIT		
3534418E		22,745.13	366	1150	SECONDARY BOX		
3534418E		12,130.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534418E		40,941.24	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534418E		25,777.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534418E		4,549.02	367	0100	FAULT INDICATOR		
3534561E	200,217.88				RRK-DELL BLDG 2. ADDED LOAD	RRK-DELL BLDG 2. ADDED LOAD JK	4/6/2022
3534561E		12,013.05	366	1100	PRIMARY BOX		
3534561E		2,002.16	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3534561E		12,013.05	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3534561E		44,047.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534561E		2,002.16	367	0100	FAULT INDICATOR		
3534561E		128,139.54	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3534616E	123,861.34				DES/GRP - PRAIRIE GATE COMMUNI	DES/GRP - PRAIRIE GATE COMMUNITY PHASE 2 - 3630 WESTCLIFF RD	4/19/2022
3534616E		2,479.22	364	0001	SINGLE CROSSARM		
3534616E		8,677.29	364	0260	POLE, WOOD, 40'		
3534616E		34,708.17	366	1010	CONDUIT		
3534616E		14,875.35	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534616E		44,626.13	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534616E		4,958.44	367	0100	FAULT INDICATOR		
3534616E		13,635.74	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3534781E	265,470.54				DES - SOUTHRIDGE INDUSTRIAL PA	DES - SOUTHRIDGE INDUSTRIAL PARK OFFSITE LANCASTER - DT	3/11/2022
3534781E		25,547.03	364	0001	SINGLE CROSSARM		
3534781E		2,554.59	364	0260	POLE, WOOD, 40'		
3534781E		117,616.52	364	0280	POLE, WOOD, 45'		
3534781E		5,109.40	364	0300	POLE, WOOD, 50'		
3534781E		104,742.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534881E	229,622.45				RRK: LTSTR CORR KENNEY FT SEG	RRK: LTSTR CORR KENNEY FT SEG 4B, RRK - LS	4/8/2022
3534881E		20,686.01	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3534881E		80,367.84	373	1280	LUMINAIRE, LED, 151W TO 300W		
3534881E		119,403.70	373	1520	STANDARD, METAL, ABOVE 25'		
3534881E		9,184.90	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3534900E	446,389.17				DES DES BEAR CREEK CROSSING P	DES DES BEAR CREEK CROSSING PH 28 CEDARHILLDT	4/20/2022
3534900E		4,463.87	364	0001	SINGLE CROSSARM		
3534900E		4,463.87	364	0260	POLE, WOOD, 40'		
3534900E		107,133.38	366	1010	CONDUIT		
3534900E		35,711.12	366	1150	SECONDARY BOX		
3534900E		4,463.87	366	1200	MANHOLE, 0-100 CU FT		
3534900E		22,319.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534900E		116,061.46	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534900E		75,886.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534900E		4,463.87	367	0100	FAULT INDICATOR		
3534900E		8,927.76	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3534900E		26,783.32	373	1250	LUMINAIRE, LED, 40W TO 150W		
3534900E		8,927.76	373	1375	CONDUIT		
3534900E		26,783.32	373	1625	STANDARD, OTHER, 25' AND UNDER		
3534901E	270,541.28				DES/DES - STONE CREEK PH 3C -	DES/DES - STONE CREEK PH 3C - GLENN HEIGHTS - DT	10/21/2022
3534901E		62,224.54	366	1010	CONDUIT		
3534901E		13,527.06	366	1100	PRIMARY BOX		
3534901E		18,937.89	366	1150	SECONDARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 05/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Sneffelman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3534901E		10,821.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534901E		54,108.25	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534901E		40,581.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534901E		2,705.41	367	0100	FAULT INDICATOR		
3534901E		2,705.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3534901E		13,527.06	373	1250	LUMINAIRE, LED, 40W TO 150W		
3534901E		5,410.82	373	1375	CONDUIT		
3534901E		45,992.01	373	1520	STANDARD, METAL, ABOVE 25'		
3534929E	346,626.19				DEC: NEW FAIRVIEW: FAIRVIEW ME	DEC: NEW FAIRVIEW: FAIRVIEW MEADOWS PH 2: MW	6/19/2022
3534929E		117,853.07	366	1010	CONDUIT		
3534929E		10,398.77	366	1100	PRIMARY BOX		
3534929E		6,932.51	366	1150	SECONDARY BOX		
3534929E		17,331.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534929E		79,724.01	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3534929E		38,128.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534929E		3,466.24	367	0100	FAULT INDICATOR		
3534929E		3,466.24	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3534929E		20,797.55	373	1250	LUMINAIRE, LED, 40W TO 150W		
3534929E		10,398.77	373	1375	CONDUIT		
3534929E		38,128.87	373	1625	STANDARD, OTHER, 25' AND UNDER		
3534980E	993,010.32				ARL:LOEWS HOTEL OFFSITE	ARL:LOEWS HOTEL OFFSITE	6/4/2022
3534980E		9,830.06	366	1010	CONDUIT		
3534980E		9,830.06	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3534980E		566,016.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3534980E		407,134.19	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3535119E	258,881.03				HEB:ARL - VIRIDIAN STLT APT OF	HEB:ARL - VIRIDIAN STLT APT OFFSITE - RH	2/28/2022
3535119E		31,065.70	366	1010	CONDUIT		
3535119E		10,355.22	366	1100	PRIMARY BOX		
3535119E		12,944.04	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3535119E		62,131.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535119E		5,177.61	367	0100	FAULT INDICATOR		
3535119E		137,207.03	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3535121E	386,323.74				2021NATH005, MLKF2 1203 RECON	2021NATH005, MLKF2 1203 RECON P1 S1, SCF	4/26/2022
3535121E		47,492.06	364	0001	SINGLE CROSSARM		
3535121E		116,903.59	364	0280	POLE, WOOD, 45'		
3535121E		18,266.18	364	0300	POLE, WOOD, 50'		
3535121E		32,879.13	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535121E		149,782.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535126E	265,750.65				FWE:CURE2021_BRIRV6911_MAINLIN	FWE:CURE2021_BRIRV6911_MAINLINE (3 OF 4)	8/17/2022
3535126E		255,750.55	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535129E	341,715.28				FWE:CURE2021_BRIRV6911_MAINLIN	FWE:CURE2021_BRIRV6911_MAINLINE (5 OF 6)	6/1/2022
3535129E		341,715.28	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535131E	151,836.25				FWE:CURE2021_BRIRV6911_MAINLIN	FWE:CURE2021_BRIRV6911_MAINLINE (6 OF 8)	4/7/2022
3535131E		151,836.25	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535279E	201,108.33				2021MOES103DA-P1-CONVERSION-EA	2021MOES103DA-P1-CONVERSION-EAST OF PRATT RD	3/3/2022
3535279E		201,108.33	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535353E	159,024.39				FNO:CURE2021_GMINI5812_MAINLIN	FNO:CURE2021_GMINI5812_MAINLINE 1 OF 2	10/17/2022
3535353E		159,024.39	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535469E	257,768.18				WAC 3-NOVA-2021 RECLOSERS PH.3_WACO FEEDERS_BA	WAC 3-NOVA-2021 RECLOSERS PH.3_WACO FEEDERS_BA	1/19/2022
3535469E		10,310.72	364	0001	SINGLE CROSSARM		
3535469E		7,733.03	364	0280	POLE, WOOD, 45'		
3535469E		5,155.35	364	0300	POLE, WOOD, 50'		
3535469E		103,107.26	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3535469E		131,461.82	365	6030	RECLOSER, 2 OR 3 PHASE OVER 13 2KV, 0-3000 AMP		
3535601E	675,571.18				TEM - OFFSITE - HARTRICK RANCH	TEM - OFFSITE - HARTRICK RANCH ADDITION PT 2 -MM	8/12/2022
3535601E		33,778.54	364	0001	SINGLE CROSSARM		
3535601E		209,427.37	364	0280	POLE, WOOD, 45'		
3535601E		27,022.82	364	0300	POLE, WOOD, 50'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3535601E		13,511.40	364	0320	POLE, WOOD, 55'		
3535601E		81,068.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535601E		155,381.35	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535601E		54,045.66	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3535601E		20,267.09	366	1010	CONDUIT		
3535601E		13,511.40	366	1100	PRIMARY BOX		
3535601E		13,511.40	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535601E		47,289.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535601E		6,755.68	367	0100	FAULT INDICATOR		
3535604E	138,082.86				DES/DES - SOUTHPORT LOGISTICS	DES/DES - SOUTHPORT LOGISTICS - WILMER - DT	10/9/2022
3535604E		8,284.96	364	0001	SINGLE CROSSARM		
3535604E		11,046.62	364	0300	POLE, WOOD, 50'		
3535604E		11,046.62	364	0320	POLE, WOOD, 55'		
3535604E		6,904.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535604E		100,800.53	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535649E	138,960.04				MES:ROCKWALL REDC OH RELOCATIO	MES:ROCKWALL REDC OH RELOCATION:2G	10/4/2022
3535649E		1,389.59	364	0001	SINGLE CROSSARM		
3535649E		4,168.78	364	0280	POLE, WOOD, 45'		
3535649E		9,727.19	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3535649E		37,519.20	366	1010	CONDUIT		
3535649E		23,623.20	366	1100	PRIMARY BOX		
3535649E		62,532.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535660E	432,831.59				ARL/GRP - GREENWAY TRAILS PHAS	ARL/GRP - GREENWAY TRAILS PHASE 6 - HWY.360 AND HWY 287/NH	2/10/2022
3535660E		47,611.45	366	1010	CONDUIT		
3535660E		21,641.66	366	1150	SECONDARY BOX		
3535660E		4,328.29	366	1200	MANHOLE, 0-100 CU FT		
3535660E		12,984.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3535660E		60,596.41	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535660E		47,611.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535660E		4,328.29	367	0100	FAULT INDICATOR		
3535660E		73,581.36	373	1250	LUMINAIRE, LED, 40W TO 150W		
3535660E		8,656.60	373	1375	CONDUIT		
3535660E		151,481.26	373	1515	STANDARD, METAL, 25' AND UNDER		
3535678E	113,260.59				HOT/MIL-SCOTTO ADDITION/DH	HOT/MIL-SCOTTO ADDITION/DH	12/31/2022
3535678E		1,132.61	364	0001	SINGLE CROSSARM		
3535678E		6,796.64	364	0280	POLE, WOOD, 45'		
3535678E		21,519.51	366	1010	CONDUIT		
3535678E		3,397.82	366	1150	SECONDARY BOX		
3535678E		19,254.30	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3535678E		31,712.95	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535678E		4,530.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535678E		6,795.64	367	0100	FAULT INDICATOR		
3535678E		1,132.61	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3535678E		2,265.21	373	1200	LUMINAIRE, OTHER, 100W		
3535678E		1,132.61	373	1375	CONDUIT		
3535678E		13,581.27	373	1520	STANDARD, METAL, ABOVE 25'		
3535689E	296,140.59				FWN/FTW - THE STANDARD AT HARMON HOMES230MTHORSEMAN ROAD	FTD	11/4/2022
3535689E		2,951.41	364	0001	SINGLE CROSSARM		
3535689E		2,951.41	364	0280	POLE, WOOD, 45'		
3535689E		64,930.82	366	1010	CONDUIT		
3535689E		41,319.68	366	1150	SECONDARY BOX		
3535689E		26,562.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3535689E		38,368.28	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535689E		61,879.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535689E		8,854.22	367	0100	FAULT INDICATOR		
3535689E		47,222.49	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3535846E	144,111.83				MNW-PMP_MNWLW1402-2021-PWR	MNW-PMP_MNWLW1402-2021-PWR	12/1/2021

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3535846E		7,205.59	364	0001	SINGLE CROSSARM		
3535846E		8,646.70	364	0240	POLE, WOOD, 35'		
3535846E		115,289.48	364	0260	POLE, WOOD, 40'		
3535846E		12,970.06	364	0280	POLE, WOOD, 45'		
3535847E	443,769.54				MNW-PMP_MNWLW1403-2021-PWR	MNW-PMP_MNWLW1403-2021-PWR	1/12/2022
3535847E		71,003.12	364	0001	SINGLE CROSSARM		
3535847E		213,009.40	364	0260	POLE, WOOD, 40'		
3535847E		146,443.94	364	0280	POLE, WOOD, 45'		
3535847E		13,313.08	364	0320	POLE, WOOD, 55'		
3535849E	504,435.82				MNW-PMP_MNWLW1403-2021-PWR	MNW-PMP_MNWLW1403-2021-PWR	8/8/2022
3535849E		25,221.78	364	0001	SINGLE CROSSARM		
3535849E		5,044.35	364	0002	DOUBLE CROSSARMS		
3535849E		55,487.93	364	0240	POLE, WOOD, 35'		
3535849E		363,371.27	364	0260	POLE, WOOD, 40'		
3535849E		15,133.06	364	0280	POLE, WOOD, 45'		
3535849E		20,177.43	364	0300	POLE, WOOD, 50'		
3535852E	207,896.14				MNW-PMP_MNWLW1403-2021-PWR	MNW-PMP_MNWLW1403-2021-PWR	4/31/2022
3535852E		20,789.50	364	0001	SINGLE CROSSARM		
3535852E		2,078.93	364	0002	DOUBLE CROSSARMS		
3535852E		6,236.83	364	0240	POLE, WOOD, 35'		
3535852E		158,000.41	364	0260	POLE, WOOD, 40'		
3535852E		14,552.64	364	0280	POLE, WOOD, 45'		
3535852E		6,236.83	364	0320	POLE, WOOD, 55'		
3535859E	113,106.99				DEC: 16-TS-2021 TRIPSAVERS PH.	DEC: 16-TS-2021 TRIPSAVERS PH.3_OCATUR FEEDERS_BA	3/11/2022
3535859E		3,393.20	364	0001	SINGLE CROSSARM		
3535859E		3,393.20	364	0280	POLE, WOOD, 45'		
3535859E		106,320.59	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3536046E	175,786.73				MSQ/ESPERANZA-MESQUITE/ED	MSQ/ESPERANZA-MESQUITE/ED	11/4/2022
3536046E		5,273.60	364	0260	POLE, WOOD, 40'		
3536046E		38,673.18	366	1010	CONDUIT		
3536046E		19,336.53	366	1150	SECONDARY BOX		
3536046E		12,305.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536046E		33,399.47	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536046E		24,610.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536046E		3,515.72	367	0100	FAULT INDICATOR		
3536046E		1,757.86	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3536046E		15,820.80	373	1250	LUMINAIRE, LED, 40W TO 150W		
3536046E		3,515.72	373	1375	CONDUIT		
3536046E		17,578.66	373	1625	STANDARD, OTHER, 25' AND UNDER		
3536173E	144,663.59				ODE: FIESTA ACRES (20LOTS) - P	ODE: FIESTA ACRES (20LOTS) - PV	2/24/2022
3536173E		1,446.65	364	0001	SINGLE CROSSARM		
3536173E		67,991.83	364	0260	POLE, WOOD, 40'		
3536173E		28,932.73	364	0280	POLE, WOOD, 45'		
3536173E		39,059.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536173E		2,893.29	366	1010	CONDUIT		
3536173E		4,339.92	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536176E	111,628.87				MID: COYOTES RUN SUB (116 LOTS)	MID: COYOTES RUN SUB (116 LOTS) - PV	12/3/2021
3536176E		1,115.27	364	0001	SINGLE CROSSARM		
3536176E		75,276.67	364	0260	POLE, WOOD, 40'		
3536176E		3,908.72	364	0280	POLE, WOOD, 45'		
3536176E		31,228.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536617E	163,227.36				GRH BRKR0232 HB4150LAKEXING H	GRH BRKR0232 HB4150LAKEXING HBRD 10 11 12 13 14 16 22 25	12/12/2021
3536617E		1,632.27	364	0001	SINGLE CROSSARM		
3536617E		(25,707.91)	364	0280	POLE, WOOD, 45'		
3536617E		28,972.45	364	0320	POLE, WOOD, 55'		
3536617E		1,632.27	364	0385	POLE, METAL, 75'		
3536617E		1,632.27	364	0420	POLE, METAL, 85'		
3536617E		1,632.27	364	0445	POLE, METAL, 95'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3536517E		1,632.27	364	0460	POLE, METAL, 100'		
3536517E		(27,340.18)	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536517E		179,141.65	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536529E	220,409.17				MEX MEXIA4023 HB4160LAKEXING M	MEX MEXIA4023 HB4160LAKEXING MEXIA 3 6 12 14 16	1/3/2022
3536529E		15,428.57	364	0260	POLE, WOOD, 40'		
3536529E		8,816.32	364	0280	POLE, WOOD, 45'		
3536529E		17,632.65	364	0300	POLE, WOOD, 50'		
3536529E		61,551.06	364	0335	POLE, WOOD, 60'		
3536529E		63,918.36	364	0365	POLE, WOOD, 70'		
3536529E		33,061.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536542E	862,949.80				BGS HIGH PEAK ENERGY ODANIEL 1	BGS HIGH PEAK ENERGY ODANIEL 1 PME OFFSITE RECOND 2 BV-PWR	5/4/2022
3536542E		59,665.44	364	0001	SINGLE CROSSARM		
3536542E		13,258.97	364	0280	POLE, WOOD, 45'		
3536542E		145,848.89	364	0300	POLE, WOOD, 50'		
3536542E		59,665.44	364	0320	POLE, WOOD, 55'		
3536542E		46,406.44	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536542E		258,560.54	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536542E		13,258.97	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3536542E		59,665.44	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3536542E		6,629.47	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3536547E	261,565.06				SNY LKTM52411 LKTM52412 HB4160	SNY LKTM52411 LKTM52412 HB4160LAKEXING JBT 1 3 4 8-15	1/3/2022
3536547E		23,540.85	364	0001	SINGLE CROSSARM		
3536547E		2,615.65	364	0002	DOUBLE CROSSARMS		
3536547E		41,850.40	364	0280	POLE, WOOD, 45'		
3536547E		20,925.20	364	0300	POLE, WOOD, 50'		
3536547E		10,462.60	364	0320	POLE, WOOD, 55'		
3536547E		31,387.80	364	0335	POLE, WOOD, 60'		
3536547E		28,772.15	364	0350	POLE, WOOD, 65'		
3536547E		41,850.46	364	0365	POLE, WOOD, 70'		
3536547E		28,772.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536547E		31,387.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536662E	271,744.91				MNW ANE: 301 DIXON ROAD- ANNET	MNW ANE: 301 DIXON ROAD- ANNETTA NORTH 76008	8/30/2022
3536662E		5,434.89	364	0280	POLE, WOOD, 40'		
3536662E		100,545.60	366	1010	CONDUIT		
3536662E		5,434.89	366	1150	SECONDARY BOX		
3536662E		19,022.13	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536662E		130,437.61	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536662E		10,869.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536677E	230,658.87				WAX: THE OASIS PHASE 1: MW	WAX: THE OASIS PHASE 1: MW	2/1/2022
3536677E		53,051.62	366	1010	CONDUIT		
3536677E		23,065.89	366	1150	SECONDARY BOX		
3536677E		9,226.35	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536677E		36,905.43	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536677E		48,438.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536677E		2,306.58	367	0100	FAULT INDICATOR		
3536677E		27,679.07	373	1250	LUMINAIRE, LED, 40W TO 150W		
3536677E		2,306.58	373	1375	CONDUIT		
3536677E		27,679.07	373	1515	STANDARD, METAL, 25' AND UNDER		
3636897E	127,480.30				ODE: LA ESTANCIA 2ND AND 3RD FILING (20 LOTS) - RB	ODE: LA ESTANCIA 2ND AND 3RD FILING (20 LOTS) - RB	8/2/2022
3636897E		49,717.31	366	1010	CONDUIT		
3636897E		1,274.79	366	1150	SECONDARY BOX		
3636897E		2,549.60	366	1200	MANHOLE, 0-100 CU FT		
3636897E		12,748.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3636897E		53,541.78	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3636897E		3,824.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3636897E		3,824.40	367	0100	FAULT INDICATOR		
3636857E	260,658.88				MCK/MCK - LEXINGTON PARK PH 3 - FRISCO - MA	MCK/MCK - LEXINGTON PARK PH 3 - FRISCO - MA	6/21/2022
3636857E		52,131.84	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3536857E		20,852.72	366	1150	SECONDARY BOX		
3536857E		13,032.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536857E		41,706.44	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536857E		39,098.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536857E		5,213.17	367	0100	FAULT INDICATOR		
3536857E		33,886.66	373	1200	LUMINAIRE, OTHER, 100W		
3536857E		5,213.17	373	1375	CONDUIT		
3536857E		49,525.20	373	1515	STANDARD, METAL, 25' AND UNDER		
3536858E	264,017.31				MCK/MCK - LEXINGTON PARK PH 2	MCK/MCK - LEXINGTON PARK PH 2 - FRISCO - MA	4/7/2022
3536858E		2,640.17	364	0300	POLE, WOOD, 50'		
3536858E		50,163.29	366	1010	CONDUIT		
3536858E		15,841.04	366	1150	SECONDARY BOX		
3536858E		13,200.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536858E		42,242.77	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536858E		39,602.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536858E		5,280.34	367	0100	FAULT INDICATOR		
3536858E		2,640.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3536858E		36,962.42	373	1200	LUMINAIRE, OTHER, 100W		
3536858E		5,280.34	373	1375	CONDUIT		
3536858E		50,163.33	373	1515	STANDARD, METAL, 25' AND UNDER		
3536962E	112,480.67				BSG: RIVA RIDGE SUBDIVISION OFFSITE	BSG: RIVA RIDGE SUBDIVISION OFFSITE - EJO	1/24/2022
3536962E		64,102.59	364	0280	POLE, WOOD, 45'		
3536962E		47,233.48	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536962E		1,124.60	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3537016E	273,063.63				MCK/MCK - LEXINGTON PARK PH 4	MCK/MCK - LEXINGTON PARK PH 4 - FRISCO - MA	6/21/2022
3537016E		84,649.86	366	1010	CONDUIT		
3537016E		13,653.17	366	1150	SECONDARY BOX		
3537016E		10,922.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3537016E		60,073.97	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537016E		30,036.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537016E		2,730.63	367	0100	FAULT INDICATOR		
3537016E		2,730.63	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3537016E		24,575.71	373	1200	LUMINAIRE, OTHER, 100W		
3537016E		2,730.63	373	1375	CONDUIT		
3537016E		40,959.53	373	1515	STANDARD, METAL, 25' AND UNDER		
3537089E	633,323.60				FWN-21-P039-QQ-BEN-AYERS4411-A	FWN-21-P039-QQ-BEN-AYERS4411-AYERS4431_DGT 8000 FT RECOND	4/18/2022
3537089E		63,998.80	364	0001	SINGLE CROSSARM		
3537089E		5,333.22	364	0002	DOUBLE CROSSARMS		
3537089E		170,683.53	364	0280	POLE, WOOD, 45'		
3537089E		31,999.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537089E		223,996.02	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537089E		37,332.64	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3537094E	266,620.42				21-P039-QQ-BEN-AYERS4411-AYERS	21-P039-QQ-BEN-AYERS4411-AYERS4431-DA 3741 FT RECONDUCTOR	7/19/2022
3537094E		33,360.62	364	0001	SINGLE CROSSARM		
3537094E		5,132.39	364	0260	POLE, WOOD, 40'		
3537094E		61,588.88	364	0280	POLE, WOOD, 45'		
3537094E		35,926.84	364	0300	POLE, WOOD, 50'		
3537094E		23,095.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537094E		79,552.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537094E		17,863.41	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537118E	324,856.35				20-P121-LI-TYL-TYLNW1910-SWAN2	20-P121-LI-TYL-TYLNW1910-SWAN21803-DA 5000' RECONDUCTOR	6/3/2022
3537118E		16,248.29	364	0001	SINGLE CROSSARM		
3537118E		3,249.66	364	0260	POLE, WOOD, 40'		
3537118E		113,738.21	364	0280	POLE, WOOD, 45'		
3537118E		16,248.29	364	0300	POLE, WOOD, 50'		
3537118E		35,746.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537118E		126,737.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537118E		3,249.66	366	1010	CONDUIT		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3537118E		3,249.65	366	1150	SECONDARY BOX		
3537118E		3,249.65	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537118E		3,249.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3637125E	236,504.83				20-P121-LI-TYL-TYLNW1510-SWAN2	20-P121-LI-TYL-TYLNW1510-SWAN21803-DA 2800FT RECONDUCTOR	4/19/2022
3537125E		14,130.27	364	0001	SINGLE CROSSARM		
3537125E		61,231.24	364	0280	POLE, WOOD, 45'		
3537125E		18,840.38	364	0300	POLE, WOOD, 50'		
3537125E		18,840.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537125E		103,627.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537125E		18,840.38	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3637328E	158,616.99				DES/GPR - SPRINGS AT GRAND PRA	DES/GPR - SPRINGS AT GRAND PRAIRIE/RH	3/11/2022
3537328E		50,757.21	366	1010	CONDUIT		
3537328E		6,344.62	366	1200	MANHOLE, 0-100 CU FT		
3537328E		22,206.22	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3537328E		49,170.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537328E		6,344.62	367	0100	FAULT INDICATOR		
3537328E		23,792.38	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3637436E	532,517.53				MCK OFFSITE FOR WINCHESTER CRO	MCK OFFSITE FOR WINCHESTER CROSSING PH 6 AND7 PRINCETON TX	8/8/2022
3537436E		5,325.15	364	0001	SINGLE CROSSARM		
3537436E		5,325.15	364	0280	POLE, WOOD, 45'		
3537436E		5,325.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537436E		69,227.26	366	1010	CONDUIT		
3537436E		31,951.04	366	1100	PRIMARY BOX		
3537436E		10,650.33	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3537436E		271,584.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537436E		5,325.15	367	0100	FAULT INDICATOR		
3537436E		127,804.20	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3537495E	306,632.80				BGS SM ENERGY SUNDOWN PME ADDE	BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 1-MB-PWR	1/12/2022
3537495E		58,070.23	364	0001	SINGLE CROSSARM		
3537495E		3,056.32	364	0002	DOUBLE CROSSARMS		
3537495E		3,056.32	364	0280	POLE, WOOD, 45'		
3537495E		6,112.65	364	0300	POLE, WOOD, 50'		
3537495E		91,689.84	364	0320	POLE, WOOD, 55'		
3537495E		12,225.31	364	0335	POLE, WOOD, 60'		
3537495E		12,225.31	364	0350	POLE, WOOD, 65'		
3537495E		119,196.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537842E	327,701.56				WAX: THE OASIS PHASE 1 OFFSITE	WAX: THE OASIS PHASE 1 OFFSITE:MW	2/1/2022
3537842E		3,277.00	364	0001	SINGLE CROSSARM		
3537842E		6,554.02	364	0280	POLE, WOOD, 45'		
3537842E		3,277.00	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537842E		88,479.44	366	1010	CONDUIT		
3537842E		39,324.18	366	1100	PRIMARY BOX		
3537842E		6,554.02	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3537842E		104,864.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537842E		75,371.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3637929E	223,129.21				TEX OFFSITE FOR HERITAGE CROSS	TEX OFFSITE FOR HERITAGE CROSSING PH 1 MCGEE ST SHERMAN TX	9/16/2022
3537929E		22,312.91	364	0001	SINGLE CROSSARM		
3537929E		118,258.52	364	0280	POLE, WOOD, 45'		
3537929E		13,387.74	364	0300	POLE, WOOD, 50'		
3537929E		42,394.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537929E		26,775.50	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3638041E	562,949.01				MCK-PRINCETON:BRIDGEWATER PHAS	MCK-PRINCETON:BRIDGEWATER PHASE 3 OFFSITE-CCO	1/12/2022
3538041E		73,183.46	364	0001	SINGLE CROSSARM		
3538041E		129,478.48	364	0280	POLE, WOOD, 45'		
3538041E		78,812.97	364	0300	POLE, WOOD, 50'		
3538041E		5,629.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538041E		264,586.52	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538041E		11,258.99	365	1000	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3538198E	637,705.86				WAC OFFSITE BOSQUE RIVER CAMP/	WAC OFFSITE BOSQUE RIVER CAMP/MM	9/12/2022
3538198E		25,508.22	364	0001	SINGLE CROSSARM		
3538198E		31,885.27	364	0280	POLE, WOOD, 45'		
3538198E		25,508.22	364	0300	POLE, WOOD, 50'		
3538198E		12,754.10	364	0320	POLE, WOOD, 55'		
3538198E		25,508.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538198E		44,639.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538198E		44,639.39	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3538198E		19,131.16	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3538198E		76,524.68	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3538198E		76,524.68	366	1010	CONDUIT		
3538198E		57,393.51	366	1100	PRIMARY BOX		
3538198E		191,311.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538198E		6,377.04	367	0100	FAULT INDICATOR		
3538283E	164,837.77				STN ENLINK ADELINE STATION OFF	STN ENLINK ADELINE STATION OFFSITE 2 OF 3 CONVERSION ABN-PWR	9/26/2022
3538283E		4,945.12	364	0001	SINGLE CROSSARM		
3538283E		6,593.50	364	0280	POLE, WOOD, 45'		
3538283E		8,241.87	364	0300	POLE, WOOD, 50'		
3538283E		37,912.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3538283E		23,077.28	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3538283E		36,264.29	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3538283E		46,154.68	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3538283E		1,648.36	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538286E	259,262.28				STN ENLINK ADELINE STATION OFF	STN ENLINK ADELINE STATION OFFSITE 3 OF 3 RECOND ABN/PWR	6/21/2022
3538286E		23,332.69	364	0001	SINGLE CROSSARM		
3538286E		85,553.25	364	0300	POLE, WOOD, 50'		
3538286E		7,777.57	364	0320	POLE, WOOD, 55'		
3538286E		20,740.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538286E		121,848.59	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538383E	133,696.22				BEN/FTW - SIERRA VISTA - 2851	BEN/FTW - SIERRA VISTA - 2851 S RIVERSIDE DRIVE/RE	8/11/2022
3538383E		1,336.95	364	0001	SINGLE CROSSARM		
3538383E		2,673.90	364	0280	POLE, WOOD, 45'		
3538383E		40,108.99	366	1010	CONDUIT		
3538383E		20,054.42	366	1150	SECONDARY BOX		
3538383E		10,695.68	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538383E		32,087.07	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538383E		24,065.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538383E		2,673.90	367	0100	FAULT INDICATOR		
3538416E	141,086.80				TYL/THE GROVE-LINDALE/TM	TYL/THE GROVE-LINDALE/TM	7/7/2022
3538416E		2,821.31	364	0260	POLE, WOOD, 40'		
3538416E		42,319.76	366	1010	CONDUIT		
3538416E		9,874.60	366	1150	SECONDARY BOX		
3538416E		2,821.31	366	1200	MANHOLE, 0-100 CU FT		
3538416E		7,053.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538416E		53,605.12	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538416E		21,159.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538416E		1,410.65	367	0100	FAULT INDICATOR		
3538713E	469,935.04				FWN : OFF-SITE BAILEY PARK PH	FWN : OFF-SITE BAILEY PARK PH 1/ BAILEY BOSWELL 1/0-795/TD	3/9/2022
3538713E		32,196.45	364	0001	SINGLE CROSSARM		
3538713E		87,387.64	364	0280	POLE, WOOD, 45'		
3538713E		4,599.34	364	0300	POLE, WOOD, 50'		
3538713E		13,798.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538713E		166,378.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538713E		18,397.39	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3538713E		4,599.34	366	1150	SECONDARY BOX		
3538713E		91,987.00	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538713E		50,592.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538788E	100,806.62				KRT/TEM-ARMSTRONG ESTATES/LA	KRT/TEM-ARMSTRONG ESTATES/LA	10/27/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3538768E		44,354.52	366	1010	CONDUIT		
3538768E		7,056.39	366	1150	SECONDARY BOX		
3538768E		5,040.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538768E		22,177.22	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538768E		19,153.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538768E		3,024.16	367	0100	FAULT INDICATOR		
3538797E	1,028,612.95				PLA-SHILOH RD OFFSITE FLEXCENT	PLA-SHILOH RD OFFSITE CIVIL- KMKJ	7/19/2022
3538797E		950,878.74	366	1030	DUCT BANK, 5 - 8 HOLES		
3538797E		859,448.08	366	1240	MANHOLE, OVER 400 CU FT		
3538797E		18,286.13	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538866E	212,568.04				ARL: INSTALL LED - 39 LIGHTS -	ARL: INSTALL LED - 39 LIGHTS - SEETON RD - GRAND PRAIRIE_BA	8/30/2022
3538866E		31,883.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538866E		70,144.14	373	1260	LUMINAIRE, LED, 151W TO 300W		
3538866E		110,530.22	373	1520	STANDARD, METAL, ABOVE 25'		
3538916E	117,748.29				DES UGCP MAYFD5622 P REPLACE U	DES UGCP MAYFD5622 P REPLACE UG CABLE 3525 GLENDA DR	9/15/2022
3538916E		16,484.75	366	1010	CONDUIT		
3538916E		84,778.79	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538916E		16,484.75	367	0100	FAULT INDICATOR		
3538938E	113,899.89				DES UGCP MAYFD5622 P REPLACE U	DES UGCP MAYFD5622 P REPLACE UG CABLE 3510 GLENDA DR	3/2/2022
3538938E		21,640.88	366	1010	CONDUIT		
3538938E		77,451.92	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538938E		14,806.99	367	0100	FAULT INDICATOR		
3538943E	408,203.17				KRT/HUTTO-HIGHLANDS NORTH SECT	KRT/HUTTO-HIGHLANDS NORTH SECTION 3/JJ	4/21/2022
3538943E		4,082.01	364	0001	SINGLE CROSSARM		
3538943E		4,082.01	364	0300	POLE, WOOD, 50'		
3538943E		77,558.58	366	1010	CONDUIT		
3538943E		36,738.26	366	1150	SECONDARY BOX		
3538943E		4,082.01	366	1200	MANHOLE, 0-100 CU FT		
3538943E		20,410.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538943E		85,722.92	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538943E		73,476.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538943E		8,164.04	367	0100	FAULT INDICATOR		
3538943E		4,082.01	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538943E		20,410.14	373	1250	LUMINAIRE, LED, 40W TO 150W		
3538943E		8,164.04	373	1375	CONDUIT		
3538943E		61,230.46	373	1520	STANDARD, METAL, ABOVE 25'		
3539019E	162,691.46				DES UGCP MAYFD5622 P REPLACE U	DES UGCP MAYFD5622 P REPLACE UG CABLE 3517 KIRBY CREEK DR	4/4/2022
3539019E		30,538.27	366	1010	CONDUIT		
3539019E		106,884.05	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539019E		15,269.13	367	0100	FAULT INDICATOR		
3539052E	115,245.93				DES UGCP MAYFD5622 P REPLACE U	DES UGCP MAYFD5622 P REPLACE UG CABLE 3522 GLENDA DR	2/15/2022
3539052E		23,049.18	366	1010	CONDUIT		
3539052E		92,196.75	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539064E	131,467.90				FBR UGCP IRVNR1605 P REPLACE U	FBR UGCP IRVNR1605 P REPLACE UG CABLE 4573 N O'CONNOR RD	3/14/2022
3539064E		23,664.21	366	1010	CONDUIT		
3539064E		98,600.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539064E		9,202.73	367	0100	FAULT INDICATOR		
3539204E	227,339.98				DES/DES - BENBROOK AT RED OAK	DES/DES - BENBROOK AT RED OAK - RED OAK - DT	11/1/2022
3539204E		6,820.19	364	0280	POLE, WOOD, 45'		
3539204E		65,928.59	366	1010	CONDUIT		
3539204E		36,374.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539204E		88,662.64	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539204E		11,366.99	367	0100	FAULT INDICATOR		
3539204E		9,093.59	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3539204E		9,093.59	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3539386E	304,463.85				KRT/RRK-VINE CREEK PHASE 6	KRT/RRK-VINE CREEK PHASE 6	8/11/2022
3539386E		3,044.62	364	0001	SINGLE CROSSARM		
3539386E		6,089.26	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3539386E		73,071.31	366	1010	CONDUIT		
3539386E		30,446.38	366	1150	SECONDARY BOX		
3539386E		6,089.26	366	1200	MANHOLE, 0-100 CU FT		
3539386E		12,178.54	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539386E		73,071.52	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539386E		39,580.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539386E		3,044.62	367	0100	FAULT INDICATOR		
3539386E		3,044.62	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3539386E		12,178.54	373	1250	LUMINAIRE, LED, 40W TO 150W		
3539386E		3,044.62	373	1375	CONDUIT		
3539386E		39,580.28	373	1520	STANDARD, METAL, ABOVE 25'		
3539411E	330,708.62				KRT/TAY-EMORY CROSSING PHASE 2	KRT/TAY-EMORY CROSSING PHASE 2/JJ	7/9/2022
3539411E		72,756.98	366	1010	CONDUIT		
3539411E		46,299.19	366	1150	SECONDARY BOX		
3539411E		19,842.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539411E		62,834.61	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539411E		52,913.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539411E		6,614.16	367	0100	FAULT INDICATOR		
3539411E		3,307.07	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3539411E		9,921.24	373	1200	LUMINAIRE, OTHER, 100W		
3539411E		6,614.16	373	1375	CONDUIT		
3539411E		49,606.26	373	1520	STANDARD, METAL, ABOVE 25'		
3539412E	330,981.89				FW:ARL: MOCKINGBIRD ESTATES OF	FW:ARL: MOCKINGBIRD ESTATES OFFSITE:MW	1/30/2022
3539412E		43,025.05	364	0001	SINGLE CROSSARM		
3539412E		3,309.61	364	0002	DOUBLE CROSSARMS		
3539412E		6,619.23	364	0260	POLE, WOOD, 40'		
3539412E		112,527.07	364	0280	POLE, WOOD, 45'		
3539412E		6,619.23	364	0300	POLE, WOOD, 50'		
3539412E		145,623.33	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539412E		13,238.47	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3539687E	375,294.96				KRT/TAY-WILCO RANCH PHASE 2-2J	KRT/TAY-WILCO RANCH PHASE 2-2/JJ	12/31/2022
3539687E		86,317.84	366	1010	CONDUIT		
3539687E		15,011.80	366	1100	PRIMARY BOX		
3539687E		30,023.60	366	1150	SECONDARY BOX		
3539687E		15,011.80	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539687E		3,752.95	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3539687E		33,776.55	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539687E		116,341.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539687E		3,752.95	367	0100	FAULT INDICATOR		
3539687E		41,282.45	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3539687E		3,752.95	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3539687E		3,752.95	373	1250	LUMINAIRE, LED, 40W TO 150W		
3539687E		3,752.95	373	1375	CONDUIT		
3539687E		18,764.75	373	1520	STANDARD, METAL, ABOVE 25'		
3539697E	263,962.04				MCK/MCK - LEGACY SQUARE - PLAN	MCK/MCK - LEGACY SQUARE - PLANO - BS	12/31/2022
3539697E		2,639.62	364	0001	SINGLE CROSSARM		
3539697E		5,279.24	364	0300	POLE, WOOD, 50'		
3539697E		76,548.99	366	1010	CONDUIT		
3539697E		5,279.24	366	1200	MANHOLE, 0-100 CU FT		
3539697E		31,675.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539697E		97,665.96	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3539697E		7,918.86	367	0100	FAULT INDICATOR		
3539697E		2,639.62	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3539697E		34,315.07	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3540017E	101,175.44				DES MLFRD2101 - 1000 E PLEASANT	DES MLFRD2101 - 1000 E PLEASANT RUN RD	1/28/2022
3540017E		20,235.08	364	0001	SINGLE CROSSARM		
3540017E		6,070.52	364	0260	POLE, WOOD, 40'		
3540017E		11,129.29	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3540017E		4,047.01	364	0320	POLE, WOOD, 55'		
3540017E		5,058.77	364	0335	POLE, WOOD, 60'		
3540017E		54,634.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540097E	102,611.07				TYL/CEDAR CREEK DEVELOPMENT-TY	TYL/CEDAR CREEK DEVELOPMENT-TYLER/TM	6/2/2022
3540097E		4,100.44	364	0260	POLE, WOOD, 40'		
3540097E		36,904.01	366	1010	CONDUIT		
3540097E		11,276.21	366	1150	SECONDARY BOX		
3540097E		6,150.66	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540097E		23,577.54	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540097E		17,426.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540097E		3,075.33	367	0100	FAULT INDICATOR		
3540132E	206,193.32				MDL TARGA PARKS II GAS SOFT FL	MDL TARGA PARKS II GAS SOFT FLAT PLANT PME-AC-BG OFFSITE	7/26/2022
3540132E		8,207.73	364	0001	SINGLE CROSSARM		
3540132E		12,311.59	364	0280	POLE, WOOD, 45'		
3540132E		2,051.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540132E		174,414.35	367	0026	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540132E		8,207.73	367	0100	FAULT INDICATOR		
3540166E	328,140.81				MTN/MSQ - STONEY CREEK PH 4C -	MTN/MSQ - STONEY CREEK PH 4C - SUNNYVALE - CR	9/28/2022
3540166E		3,281.41	364	0001	SINGLE CROSSARM		
3540166E		6,562.81	364	0280	POLE, WOOD, 45'		
3540166E		3,281.41	364	0300	POLE, WOOD, 50'		
3540166E		3,281.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540166E		3,281.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540166E		65,628.16	366	1010	CONDUIT		
3540166E		16,407.03	366	1150	SECONDARY BOX		
3540166E		9,844.22	366	1200	MANHOLE, 0-400 CU FT		
3540166E		9,844.22	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540166E		91,879.45	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540166E		49,221.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540166E		3,281.41	367	0100	FAULT INDICATOR		
3540166E		3,281.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540166E		26,251.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540166E		3,281.41	373	1375	CONDUIT		
3540166E		29,532.67	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540169E	256,508.13				MSQ - STONEY CREEK PH 3B - SUN	MSQ - STONEY CREEK PH 3B - SUNNYVALE - CR	8/3/2022
3540169E		2,565.06	364	0001	SINGLE CROSSARM		
3540169E		7,695.24	364	0300	POLE, WOOD, 50'		
3540169E		51,301.61	366	1010	CONDUIT		
3540169E		7,695.24	366	1100	PRIMARY BOX		
3540169E		10,260.30	366	1150	SECONDARY BOX		
3540169E		7,695.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540169E		74,387.53	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540169E		41,041.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540169E		2,565.06	367	0100	FAULT INDICATOR		
3540169E		2,565.06	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540169E		20,520.63	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540169E		5,130.15	373	1375	CONDUIT		
3540169E		23,086.72	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540184E	581,610.95				2021MDES103DA-P1-S6-RECOND2-PR	2021MDES103DA-P1-S6-RECOND2-PRATT RD	3/24/2022
3540184E		69,793.31	364	0001	SINGLE CROSSARM		
3540184E		157,034.95	364	0280	POLE, WOOD, 45'		
3540184E		46,528.86	364	0300	POLE, WOOD, 50'		
3540184E		40,712.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540184E		255,908.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540184E		11,632.21	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540248E	117,479.53				TYL/LEGACY BEND UNIT 3-TYLER/T	TYL/LEGACY BEND UNIT 3-TYLER/TM	7/26/2022
3540248E		38,768.38	366	1010	CONDUIT		
3540248E		7,048.76	366	1150	SECONDARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Shelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3540248E		4,699.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540248E		25,845.48	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540248E		17,621.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540248E		2,349.58	367	0100	FAULT INDICATOR		
3540248E		2,349.58	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540248E		7,048.76	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540248E		3,524.37	373	1375	CONDUIT		
3540248E		8,223.55	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540252E	475,117.08				MCK- RANGER CROSSING ADDITION	MCK/MCK - RANGER CROSSING ADDITION - PRINCETON - DK	11/3/2022
3540252E		147,286.33	366	1010	CONDUIT		
3540252E		57,014.04	366	1150	SECONDARY BOX		
3540252E		19,004.68	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540252E		71,267.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540252E		52,262.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540252E		4,751.17	367	0100	FAULT INDICATOR		
3540252E		4,751.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540252E		38,009.36	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540252E		14,253.54	373	1375	CONDUIT		
3540252E		66,516.39	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540255E	105,183.20				TYL/LEGACY BEND UNIT 4-TYLER/T	TYL/LEGACY BEND UNIT 4-TYLER/TM	6/10/2022
3540255E		30,503.11	366	1010	CONDUIT		
3540255E		6,310.97	366	1150	SECONDARY BOX		
3540255E		7,362.84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540255E		41,021.54	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540255E		16,829.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540255E		3,155.48	367	0100	FAULT INDICATOR		
3540256E	102,898.18				TYL/FORESTDALE UNIT 3-WHITEHOU	TYL/FORESTDALE UNIT 3-WHITEHOUSE/TM	3/18/2022
3540256E		23,666.81	366	1010	CONDUIT		
3540256E		9,260.81	366	1150	SECONDARY BOX		
3540256E		9,260.81	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540256E		20,579.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540256E		14,405.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540256E		3,066.91	367	0100	FAULT INDICATOR		
3540256E		2,057.94	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540256E		7,202.85	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540256E		6,173.86	373	1375	CONDUIT		
3540256E		7,202.85	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540276E	483,617.83				FWS: CARTER PARK EAST PH 1 - R	FWS: CARTER PARK EAST PH 1 - RSE	5/24/2022
3540276E		4,836.16	364	0320	POLE, WOOD, 55'		
3540276E		4,836.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540276E		4,836.16	366	1010	CONDUIT		
3540276E		38,689.42	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540276E		328,860.20	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540276E		101,559.73	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3540308E	127,821.45				IRV-21-P106-TM-FBR-IRVVV2801,2	IRV-21-P106-TM-FBR-IRVVV2801,2802-LJGSW1603,1607-DA 360' REC	4/13/2022
3540308E		15,816.77	364	0001	SINGLE CROSSARM		
3540308E		7,668.26	364	0300	POLE, WOOD, 50'		
3540308E		21,729.63	364	0320	POLE, WOOD, 55'		
3540308E		17,894.99	364	0335	POLE, WOOD, 60'		
3540308E		3,834.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540308E		20,451.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540308E		8,947.49	366	1010	CONDUIT		
3540308E		23,008.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540308E		7,669.26	367	0100	FAULT INDICATOR		
3540358E	300,060.49				MCK/LDL - LENNON CREEK SUBDIVI	MCK/LDL - LENNON CREEK SUBDIVISION - HICKORY CREEK - RD	8/8/2022
3540358E		3,000.60	364	0260	POLE, WOOD, 40'		
3540358E		72,014.57	366	1010	CONDUIT		
3540358E		27,005.44	366	1150	SECONDARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 354 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3540356E		12,002.41	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540356E		45,009.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540356E		30,006.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540356E		3,000.60	367	0100	FAULT INDICATOR		
3540356E		36,007.25	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540356E		9,001.81	373	1375	CONDUIT		
3540356E		63,012.70	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540389E	276,344.36				MTN/TER - OAK CREEK SUBDIVISIO	MTN/TER - OAK CREEK SUBDIVISION - FORNEY - ZG	6/30/2022
3540369E		52,315.41	366	1010	CONDUIT		
3540369E		24,780.97	366	1150	SECONDARY BOX		
3540389E		11,013.76	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540389E		52,315.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540369E		33,041.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540389E		2,753.43	367	0100	FAULT INDICATOR		
3540389E		2,753.43	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540369E		24,780.97	373	1100	LUMINAIRE, HISTORICAL, 100W		
3540369E		5,506.88	373	1375	CONDUIT		
3540369E		66,082.78	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540535E	216,405.67				KRT/HUTTO-COTTONWOOD PHASE 2/J	KRT/HUTTO-COTTONWOOD PHASE 2/JJ	9/20/2022
3540535E		49,773.25	366	1010	CONDUIT		
3540535E		25,968.66	366	1150	SECONDARY BOX		
3540535E		10,820.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540535E		34,624.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540535E		43,281.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540535E		4,328.12	367	0100	FAULT INDICATOR		
3540535E		2,164.06	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540535E		8,656.22	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540535E		6,492.18	373	1375	CONDUIT		
3540535E		30,296.79	373	1620	STANDARD, METAL, ABOVE 25'		
3540577E	263,236.64				MHN OASIS PERMAN CHROKWAGON P	MHN OASIS PERMAN CHROKWAGON PME-OFFSITE 1-MB-PWR	4/26/2022
3540577E		20,258.93	364	0001	SINGLE CROSSARM		
3540577E		2,532.38	364	0002	DOUBLE CROSSARMS		
3540577E		73,438.64	364	0300	POLE, WOOD, 50'		
3540577E		10,129.48	364	0320	POLE, WOOD, 55'		
3540577E		5,064.74	364	0335	POLE, WOOD, 60'		
3540577E		7,597.11	364	0350	POLE, WOOD, 65'		
3540577E		20,258.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540577E		113,956.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540580E	420,214.24				WAC:WAC ENVASES OFFSITE.DH	WAC:WAC ENVASES OFFSITE.DH	10/7/2022
3540580E		50,425.71	366	1010	CONDUIT		
3540580E		25,212.85	366	1100	PRIMARY BOX		
3540580E		344,575.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540769E	337,129.34				FWN: SENDERA RANCH PHASE 24: M	FWN: SENDERA RANCH PHASE 24: MW	7/26/2022
3540769E		104,510.08	366	1010	CONDUIT		
3540769E		33,712.82	366	1150	SECONDARY BOX		
3540769E		20,227.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540769E		107,881.46	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540769E		64,054.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540769E		6,742.57	367	0100	FAULT INDICATOR		
3540876E	471,530.30				KRT/TEM-MESA RIDGE PHASE 2/LA	KRT/TEM-MESA RIDGE PHASE 2/LA	11/8/2022
3540876E		165,035.64	366	1010	CONDUIT		
3540876E		51,868.33	366	1150	SECONDARY BOX		
3540876E		14,145.90	366	1200	MANHOLE, 0-100 CU FT		
3540876E		18,861.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540876E		108,451.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540876E		56,583.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540876E		4,715.30	367	0100	FAULT INDICATOR		
3540876E		4,715.30	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3540876E		9,430.60	373	1200	LUMINAIRE, OTHER, 100W		
3540876E		4,715.30	373	1375	CONDUIT		
3540876E		33,007.12	373	1520	STANDARD, METAL, ABOVE 25'		
3540909E	500,279.40				FWN: OFFSITE BAR C RANCH PH 8	FWN: OFFSITE BAR C RANCH PH 8	5/17/2022
3540909E		5,002.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540909E		175,097.86	366	1010	CONDUIT		
3540909E		75,041.90	366	1100	PRIMARY BOX		
3540909E		5,002.78	366	1150	SECONDARY BOX		
3540909E		5,002.78	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3540909E		175,097.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540909E		60,033.52	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3541029E	603,217.78				HEB AUTO 2021-P116-OL-BDFWD891	HEB AUTO 2021-P116-OL-BDFWD891-DA	5/11/2022
3541029E		5,032.15	364	0001	SINGLE CROSSARM		
3541029E		25,160.86	364	0335	POLE, WOOD, 60'		
3541029E		5,032.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541029E		35,225.22	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541029E		25,160.86	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541029E		100,643.53	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541029E		45,289.57	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541029E		261,673.44	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541031E	233,691.95				HEB AUTO 2021-P117-OM-BDFWD891	HEB AUTO 2021-P117-OM-BDFWD891-DA	2/8/2022
3541031E		2,336.91	364	0001	SINGLE CROSSARM		
3541031E		7,010.75	364	0335	POLE, WOOD, 60'		
3541031E		11,684.58	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541031E		51,412.22	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541031E		23,369.19	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541031E		137,878.30	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541033E	284,031.09				HEB AUTO 2021-P118-ON-BDFWD894	HEB AUTO 2021-P118-ON-BDFWD894-EULES8732-DA	3/10/2022
3541033E		2,840.28	364	0001	SINGLE CROSSARM		
3541033E		19,882.15	364	0335	POLE, WOOD, 60'		
3541033E		2,840.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541033E		25,582.77	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541033E		11,381.21	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541033E		53,965.88	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541033E		25,582.77	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541033E		142,015.75	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541044E	413,772.78				FWN AUTO 2021-P121-TS-NMAIN024	FWN AUTO 2021-P121-TS-NMAIN0241-NMAIN0282-SPRDL4811-DA	4/12/2022
3541044E		4,137.70	364	0001	SINGLE CROSSARM		
3541044E		28,964.07	364	0335	POLE, WOOD, 60'		
3541044E		4,137.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541044E		53,790.43	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541044E		16,550.89	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541044E		74,479.07	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541044E		33,101.80	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541044E		198,611.12	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541045E	670,310.10				FWN AUTO 2021-P122-TZ-SPRDL482	FWN AUTO 2021-P122-TZ-SPRDL4821-HLTOM2472-AMMFG6621-DA	3/28/2022
3541045E		13,406.18	364	0001	SINGLE CROSSARM		
3541045E		40,218.58	364	0335	POLE, WOOD, 60'		
3541045E		6,703.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541045E		67,030.99	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541045E		40,218.58	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541045E		113,952.70	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541045E		46,921.89	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541045E		341,858.30	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541046E	224,947.68				FWN AUTO 2021-P123-TW-RSNHT1152-RSNHT1142-DA	FWN AUTO 2021-P123-TW-RSNHT1152-RSNHT1142-DA	3/21/2022
3541046E		2,249.46	364	0001	SINGLE CROSSARM		
3541046E		11,247.36	364	0335	POLE, WOOD, 60'		
3541046E		2,249.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3541046E		11,247.36	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541046E		11,247.36	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541046E		47,238.99	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541046E		20,245.28	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541046E		119,222.39	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541048E	160,583.69				FWN AUTO 2021-P124-UA-SPRDL482	FWN AUTO 2021-P124-UA-SPRDL4821-SPRDL4831-DA	2/2/2022
3541048E		3,211.65	364	0001	SINGLE CROSSARM		
3541048E		4,817.49	364	0335	POLE, WOOD, 60'		
3541048E		8,029.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541048E		35,328.39	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541048E		16,058.35	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541048E		93,138.65	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541050E	239,350.41				FWN AUTO 2021-P125-UB-WTAUG461	FWN AUTO 2021-P125-UB-WTAUG4613-WTAUG4631-DA	2/18/2022
3541050E		2,393.48	364	0001	SINGLE CROSSARM		
3541050E		11,967.49	364	0335	POLE, WOOD, 60'		
3541050E		2,393.48	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541050E		16,754.51	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541050E		11,967.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541050E		47,870.06	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541050E		21,541.50	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541050E		124,462.40	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541051E	415,123.28				FWN AUTO 2021-P126-UC-WTAUG465	FWN AUTO 2021-P126-UC-WTAUG4662-HLTOM2461-DA	4/18/2022
3541051E		8,302.45	364	0001	SINGLE CROSSARM		
3541051E		37,361.08	364	0335	POLE, WOOD, 60'		
3541051E		4,151.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541051E		37,361.08	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541051E		41,512.31	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541051E		70,570.94	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541051E		33,209.85	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541051E		182,654.36	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541058E	292,866.88				TEM AUTO 2021-P128-RV-TMNT160	TEM AUTO 2021-P128-RV-TMNT1605-TMPLE1205-DA	6/26/2022
3541058E		5,857.13	364	0001	SINGLE CROSSARM		
3541058E		20,499.98	364	0335	POLE, WOOD, 60'		
3541058E		2,928.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541058E		38,071.39	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541058E		14,642.84	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541058E		52,714.23	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541058E		23,428.55	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541058E		134,714.20	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541146E	296,864.78				MDL ENDEAVOR ENERGY FRANKLIN C	MDL ENDEAVOR ENERGY FRANKLIN CRAWFORD PME - OFFSITE-WG-BG	7/11/2022
3541146E		11,878.59	364	0001	SINGLE CROSSARM		
3541146E		5,939.29	364	0280	POLE, WOOD, 45'		
3541146E		14,848.23	364	0300	POLE, WOOD, 50'		
3541146E		97,998.37	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541146E		41,575.06	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3541146E		121,755.60	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, D-3000 AMP		
3541146E		2,969.64	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541201E	115,756.71				TYL TSLVL4008B 4150LAKEXING-CL	TYL TSLVL4008B 4150LAKEXING-CLA	11/22/2021
3541201E		6,945.40	364	0001	SINGLE CROSSARM		
3541201E		3,472.70	364	0002	DOUBLE CROSSARMS		
3541201E		4,630.26	364	0280	POLE, WOOD, 45'		
3541201E		6,945.40	364	0300	POLE, WOOD, 50'		
3541201E		6,945.40	364	0320	POLE, WOOD, 55'		
3541201E		9,260.53	364	0335	POLE, WOOD, 60'		
3541201E		27,781.61	364	0350	POLE, WOOD, 65'		
3541201E		49,775.41	364	0365	POLE, WOOD, 70'		
3541301E	199,897.17				MCK/MCK - LAKE FOREST PH II - MCKINNEY - CO	MCK/MCK - LAKE FOREST PH II - MCKINNEY - CO	10/13/2022
3541301E		1,998.97	364	0001	SINGLE CROSSARM		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3541301E		7,995.88	364	0280	POLE, WOOD, 45'		
3541301E		35,981.48	366	1010	CONDUIT		
3541301E		15,991.77	366	1150	SECONDARY BOX		
3541301E		11,993.82	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541301E		27,985.60	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541301E		29,984.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541301E		3,997.94	367	0100	FAULT INDICATOR		
3541301E		1,998.97	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541301E		19,989.71	373	1100	LUMINAIRE HISTORICAL, 100W		
3541301E		3,997.94	373	1375	CONDUIT		
3541301E		37,980.51	373	1625	STANDARD, OTHER, 25' AND UNDER		
3541313E	324,042.83				CLE-21-P043-PM-CLE-DCDAM2001-D	CLE-21-P043-PM-CLE-DCDAM2001-D-CDAM2002-DA- PWR	9/4/2022
3541313E		6,480.85	364	0001	SINGLE CROSSARM		
3541313E		22,682.99	364	0335	POLE, WOOD, 60'		
3541313E		3,240.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541313E		32,404.28	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541313E		12,961.70	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541313E		58,327.70	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541313E		25,923.41	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541313E		162,021.49	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541350E	165,082.06				RRK: ELM CREEK NORTH PHASE 3	RRK: ELM CREEK NORTH PHASE 3 JK	7/20/2022
3541350E		36,538.13	366	1010	CONDUIT		
3541350E		23,251.47	366	1150	SECONDARY BOX		
3541350E		11,625.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541350E		34,877.22	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541350E		24,912.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541350E		3,321.63	367	0100	FAULT INDICATOR		
3541350E		4,982.46	373	1200	LUMINAIRE, OTHER, 100W		
3541350E		1,660.81	373	1375	CONDUIT		
3541350E		24,912.30	373	1520	STANDARD, METAL, ABOVE 25'		
3541366E	207,693.17				IRV-21-P107-TO-FBR-LIGSW1602-I	IRV-21-P107-TO-FBR-LIGSW1602-IRVV2601-DA-PWR	6/31/2022
3541366E		2,075.63	364	0001	SINGLE CROSSARM		
3541366E		16,605.05	364	0335	POLE, WOOD, 60'		
3541366E		2,075.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541366E		26,983.21	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541366E		10,378.15	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541366E		37,381.37	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541366E		16,605.05	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541366E		95,479.08	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541518E	144,218.54				TYL/HAMILTON MEADOWS-TYLER/TM	TYL/HAMILTON MEADOWS-TYLER/TM	10/4/2022
3541518E		2,884.36	364	0280	POLE, WOOD, 45'		
3541518E		27,401.52	366	1010	CONDUIT		
3541518E		8,653.10	366	1150	SECONDARY BOX		
3541518E		14,421.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541518E		38,939.06	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541518E		11,537.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541518E		4,320.54	367	0100	FAULT INDICATOR		
3541518E		36,054.63	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3541596E	190,027.24				WAX/VEN - HERITAGE HILLS - PHA	WAX/VEN - HERITAGE HILLS - PHASE 2 - US-47, V V JONES RD/GS	11/1/2022
3541596E		1,900.26	364	0001	SINGLE CROSSARM		
3541596E		7,601.08	364	0280	POLE, WOOD, 45'		
3541596E		17,102.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541596E		58,908.56	366	1010	CONDUIT		
3541596E		11,401.63	366	1150	SECONDARY BOX		
3541596E		9,501.35	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541596E		43,706.26	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541596E		22,803.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541596E		1,900.26	367	0100	FAULT INDICATOR		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 384 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3541596E		1,900.26	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541596E		5,700.81	373	1250	LUMINAIRE, LED, 40W TO 150W		
3541596E		1,900.26	373	1375	CONDUIT		
3541596E		5,700.81	373	1825	STANDARD, OTHER, 25' AND UNDER		
3541615E	240,778.47				TXDOT-FWN-LAKE WORTH-SH 199-CR	TXDOT-FWN-LAKE WORTH-SH 199-CROSSING-PT3-JJS	10/5/2022
3541615E		14,446.21	364	0001	SINGLE CROSSARM		
3541615E		12,038.52	364	0280	POLE, WOOD, 45'		
3541615E		12,038.52	364	0300	POLE, WOOD, 50'		
3541615E		2,407.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541615E		52,969.49	366	1010	CONDUIT		
3541615E		146,870.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541827E	427,242.96				MSQ BAYSIDE NORTH PHASE II 105	MSQ BAYSIDE NORTH PHASE II 105 LÖYS JED	6/9/2022
3541827E		46,996.72	366	1010	CONDUIT		
3541827E		25,634.57	366	1150	SECONDARY BOX		
3541827E		12,817.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541827E		42,724.29	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541827E		21,362.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541827E		4,272.42	367	0100	FAULT INDICATOR		
3541827E		4,272.42	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541827E		128,172.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3541827E		12,817.28	373	1375	CONDUIT		
3541827E		128,172.96	373	1515	STANDARD, METAL, 25' AND UNDER		
3541655E	371,767.04				DNO:UGCP_SCHRD0004- REPLACE PILC CABLE- 12511 SCHROEDER RD	DNO:UGCP_SCHRD0004- REPLACE PILC CABLE- 12511 SCHROEDER RD	12/20/2022
3541655E		3,717.67	366	1010	CONDUIT		
3541655E		368,049.37	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541877E	386,897.19				DNO:UGCP_SCHRD0005- REPLACE PI	DNO:UGCP_SCHRD0005- REPLACE PILC CABLE- 12511 SCHROEDER RD	6/21/2022
3541877E		3,868.96	366	1010	CONDUIT		
3541877E		383,028.23	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541681E	559,864.17				DNO:UGCP_SCHRD0007- REPLACE PI	DNO:UGCP_SCHRD0007- REPLACE PILC CABLE- 12511 SCHROEDER RD	4/22/2022
3541681E		559,864.17	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541709E	281,146.11				MSQ/THE RESERVE AT CHAMBERLAIN	MSQ/THE RESERVE AT CHAMBERLAIN CROSSING PHASE 4-FATE/ZG	10/4/2022
3541709E		87,155.37	366	1010	CONDUIT		
3541709E		28,114.60	366	1150	SECONDARY BOX		
3541709E		14,057.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541709E		67,475.06	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541709E		30,926.07	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541709E		2,811.45	367	0100	FAULT INDICATOR		
3541709E		2,811.45	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541709E		19,680.22	373	1250	LUMINAIRE, LED, 40W TO 150W		
3541709E		8,434.38	373	1375	CONDUIT		
3541709E		19,680.22	373	1825	STANDARD, OTHER, 25' AND UNDER		
3541744E	428,217.55				D&S/DES - SKYLINE PH 2 - HUTCH	D&S/DES - SKYLINE PH 2 - HUTCHINS - DT	9/26/2022
3541744E		4,262.17	364	0001	SINGLE CROSSARM		
3541744E		8,524.33	364	0280	POLE, WOOD, 45'		
3541744E		98,029.92	366	1010	CONDUIT		
3541744E		8,524.33	366	1100	PRIMARY BOX		
3541744E		29,835.19	366	1150	SECONDARY BOX		
3541744E		4,262.17	366	1200	MANHOLE, 0-100 CU FT		
3541744E		12,786.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541744E		4,262.17	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3541744E		136,389.53	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541744E		38,359.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541744E		4,262.17	367	0100	FAULT INDICATOR		
3541744E		4,262.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541744E		12,786.50	373	1250	LUMINAIRE, LED, 40W TO 150W		
3541744E		12,786.50	373	1375	CONDUIT		
3541744E		46,883.87	373	1520	STANDARD, METAL, ABOVE 25'		
3541760E	611,124.13				DNE:UGCP_LOMAL0004- REPLACE PI	DNE:UGCP_LOMAL0004- REPLACE PILC CABLE- 6919 LOMO ALTO DR	11/4/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3541760E		6,111.24	366	1010	CONDUIT		
3541760E		605,012.89	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541809E	247,864.44				DNE:UGCP_LOMAL0014- REPLACE PI	DNE:UGCP_LOMAL0014- REPLACE PILC CABLE- 6919 LOMO ALTO DR	10/21/2022
3541809E		2,478.63	366	1010	CONDUIT		
3541809E		245,385.81	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541817E	973,084.66				DNE:UGCP_LOMAL0016- REPLACE PI	DNE:UGCP_LOMAL0016- REPLACE PILC CABLE- 6619 LOMO ALTO DR	6/18/2022
3541817E		9,730.84	366	1010	CONDUIT		
3541817E		963,353.72	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541800E	525,630.99				HEB-21-P106-TN-FBR-IRVVV2853-E	HEB-21-P106-TN-FBR-IRVVV2853-EULES8722-EULES8723-DA-PWR	6/3/2022
3541900E		5,255.29	364	0001	SINGLE CROSSARM		
3541900E		21,021.23	364	0335	POLE, WOOD, 60'		
3541900E		5,255.29	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541900E		26,276.54	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541900E		110,361.51	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541900E		52,553.09	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541900E		304,808.04	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541915E	266,373.32				DES INCR-SEAS-PREP PLGRV0002 R	DES INCR-SEAS-PREP PLGRV0002 RECON 3480FT-DALLAS-CLB	1/20/2022
3541915E		45,113.40	364	0001	SINGLE CROSSARM		
3541915E		53,074.62	364	0280	POLE, WOOD, 45'		
3541915E		10,614.87	364	0300	POLE, WOOD, 50'		
3541915E		18,576.09	364	0320	POLE, WOOD, 55'		
3541915E		13,268.61	364	0335	POLE, WOOD, 60'		
3541915E		2,653.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541915E		95,534.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541915E		23,883.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541915E		2,653.68	367	0100	FAULT INDICATOR		
3541923E	687,463.12				WTX INCR-SEAS-PREP GODRD8131 E	WTX INCR-SEAS-PREP GODRD8131 EXTEND 2800FT-MIDLAND-CLB	7/5/2022
3541923E		89,370.20	364	0001	SINGLE CROSSARM		
3541923E		219,988.18	364	0280	POLE, WOOD, 45'		
3541923E		48,122.40	364	0300	POLE, WOOD, 50'		
3541923E		20,623.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541923E		240,612.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541923E		68,746.29	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3541932E	216,827.29				MDL: ANTELOPE TRIAL DEVELOPEME	MDL: ANTELOPE TRIAL DEVELOPEMENT OFFSITE RECONDUCTOR #PV	3/14/2022
3541932E		54,206.82	364	0001	SINGLE CROSSARM		
3541932E		30,355.82	364	0280	POLE, WOOD, 45'		
3541932E		10,841.36	364	0300	POLE, WOOD, 50'		
3541932E		23,851.00	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541932E		78,057.84	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541932E		19,514.45	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3542020E	352,353.65				MSQ IH30 CROSSING POLE REPLAC	MSQ IH30 CROSSING POLE REPLAC	6/3/2022
3542020E		24,664.74	364	0001	SINGLE CROSSARM		
3542020E		10,570.60	364	0300	POLE, WOOD, 50'		
3542020E		10,570.60	364	0320	POLE, WOOD, 55'		
3542020E		24,664.74	364	0350	POLE, WOOD, 65'		
3542020E		218,459.24	364	0435	POLE, OTHER, 90'		
3542020E		63,423.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542093E	183,224.34				RRK: LTSTR CITY OF PFGVL OLD A	RRK: LTSTR CITY OF PFGVL OLD AUSTIN HUTTO ILLUM - LS	10/28/2022
3542093E		1,832.23	364	0001	SINGLE CROSSARM		
3542093E		9,161.21	364	0280	POLE, WOOD, 45'		
3542093E		3,664.47	364	0300	POLE, WOOD, 50'		
3542093E		5,496.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542093E		3,664.47	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3542093E		10,983.44	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3542093E		34,812.61	373	1250	LUMINAIRE, LED, 40W TO 150W		
3542093E		108,102.49	373	1515	STANDARD, METAL, 25' AND UNDER		
3542093E		5,496.71	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3542094E	114,868.53				FWN: SENDERA RANCH PH 24 OFFSI	FWN: SENDERA RANCH PH 24 OFFSITE: MW	7/26/2022

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3542094E		16,081.58	366	1010	CONDUIT		
3542094E		11,486.85	366	1100	PRIMARY BOX		
3542094E		3,446.04	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3542094E		50,542.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542094E		33,311.87	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3542149E	338,404.14				FWN/FTW - MARINE CREEK RANCH,	FWN/FTW - MARINE CREEK RANCH, SEC. 15 & 16 - CENTER HILL/TD	12/27/2022
3542149E		3,384.04	364	0001	SINGLE CROSSARM		
3542149E		3,384.04	364	0280	POLE, WOOD, 45'		
3542149E		118,441.48	366	1010	CONDUIT		
3542149E		47,376.57	366	1150	SECONDARY BOX		
3542149E		20,304.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542149E		77,832.95	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542149E		60,912.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542149E		6,768.08	367	0100	FAULT INDICATOR		
3542246E	354,483.97				COR CORSICANA W 13TH AVE REL0C	COR CORSICANA W 13TH AVE RELOCATION PHASE 1 OF 4 CA	11/8/2022
3542246E		49,627.75	364	0001	SINGLE CROSSARM		
3542246E		3,544.83	364	0240	POLE, WOOD, 35'		
3542246E		81,531.30	364	0280	POLE, WOOD, 45'		
3542246E		3,544.83	364	0300	POLE, WOOD, 50'		
3542246E		38,993.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542246E		81,531.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542246E		7,089.67	365	5520	ROUTER RADIO		
3542246E		60,282.26	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3542246E		3,544.83	366	1150	SECONDARY BOX		
3542246E		3,544.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542246E		17,724.19	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3542246E		3,544.83	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3542291E	126,585.67				MCK-WYLIE-OFFSITE FOR COTTON WEAWE APTS	MCK-WYLIE-OFFSITE FOR COTTON WEAWE APTS	3/2/2022
3542291E		22,785.41	364	0001	SINGLE CROSSARM		
3542291E		65,824.58	364	0280	POLE, WOOD, 45'		
3542291E		5,063.42	364	0300	POLE, WOOD, 50'		
3542291E		31,646.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542291E		1,265.85	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3542297E	168,841.18				TYL/DEERFIELD-LINDALE/TM	TYL/DEERFIELD-LINDALE/TM	11/2/2022
3542297E		1,688.41	364	0260	POLE, WOOD, 40'		
3542297E		52,340.76	366	1010	CONDUIT		
3542297E		13,507.29	366	1150	SECONDARY BOX		
3542297E		1,688.41	366	1200	MANHOLE, 0-100 CU FT		
3542297E		6,753.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542297E		55,717.62	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542297E		35,456.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542297E		1,688.41	367	0100	FAULT INDICATOR		
3542298E	420,131.29				LUF:LUF JEFFERSON ENT ENERGY O	LUF:LUF JEFFERSON ENT ENERGY OFFSITE 666 SELLERS ST.0H	9/12/2022
3542298E		33,610.48	364	0001	SINGLE CROSSARM		
3542298E		4,201.29	364	0002	DOUBLE CROSSARMS		
3542298E		105,032.81	364	0280	POLE, WOOD, 45'		
3542298E		12,603.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542298E		134,442.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542298E		42,013.11	365	6015	RECLOSER, SINGLE PHASE, 13 2KV AND UNDER, 0-3000 AMP		
3542298E		67,220.98	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13 2KV, 0-3000 AMP		
3542298E		4,201.29	366	1010	CONDUIT		
3542298E		16,805.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542310E	267,636.78				KRT7/TEM-WEST CANYON TRAILS PHA	KRT7/TEM-WEST CANYON TRAILS PHASE III/LA	7/8/2022
3542310E		58,879.85	366	1010	CONDUIT		
3542310E		24,087.20	366	1150	SECONDARY BOX		
3542310E		2,576.33	366	1200	MANHOLE, 0-100 CU FT		
3542310E		13,381.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542310E		96,349.10	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3542310E		37,468.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542310E		5,352.89	367	0100	FAULT INDICATOR		
3542310E		2,876.33	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3542310E		8,029.06	373	1200	LUMINAIRE, OTHER, 100W		
3542310E		2,676.33	373	1375	CONDUIT		
3542310E		16,058.13	373	1625	STANDARD, OTHER, 25' AND UNDER		
3542403E	134,191.59				DES:WAX: OFFSITE LEGACY GROVE	DES:WAX: OFFSITE LEGACY GROVE SUBD (NM)	4/13/2022
3542403E		1,341.91	364	0001	SINGLE CROSSARM		
3542403E		6,709.57	364	0280	POLE, WOOD, 45'		
3542403E		1,341.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542403E		33,547.89	366	1010	CONDUIT		
3542403E		91,250.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542629E	284,444.28				BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 2-MB-PWR	BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 2-MB-PWR	1/12/2022
3542529E		50,244.42	364	0001	SINGLE CROSSARM		
3542529E		74,044.40	364	0320	POLE, WOOD, 55'		
3542529E		21,155.55	364	0335	POLE, WOOD, 60'		
3542529E		13,222.22	364	0360	POLE, WOOD, 65'		
3542529E		105,777.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542630E	1,044,148.05				BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 3-MB-PWR	BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 3-MB-PWR	2/16/2022
3542530E		114,856.28	364	0001	SINGLE CROSSARM		
3542530E		10,441.46	364	0280	POLE, WOOD, 45'		
3542530E		73,090.34	364	0300	POLE, WOOD, 50'		
3542530E		261,037.01	364	0320	POLE, WOOD, 55'		
3542530E		10,441.46	364	0335	POLE, WOOD, 60'		
3542530E		10,441.46	364	0360	POLE, WOOD, 65'		
3542530E		62,648.85	364	0375	POLE, OTHER, 70'		
3542530E		20,882.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542530E		365,452.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542530E		10,441.46	365	1000	FAULT INDICATOR		
3542530E		10,441.46	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3542530E		31,324.42	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3542530E		10,441.46	366	1010	CONDUIT		
3542530E		10,441.46	366	1100	PRIMARY BOX		
3542530E		41,765.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542531E	203,637.74				BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 4-MB-PWR	BGS SM ENERGY SUNDOWN PME ADDED LOAD-OFFSITE 4-MB-PWR	3/8/2022
3542531E		28,509.27	364	0001	SINGLE CROSSARM		
3542531E		175,128.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542541E	457,342.55				MNH INCR-SEAS-PREP COYAN6311 R	MNH INCR-SEAS-PREP COYAN6311 RECONDUCTOR	12/28/2021
3542541E		51,995.89	364	0001	SINGLE CROSSARM		
3542541E		4,573.42	364	0260	POLE, WOOD, 40'		
3542541E		4,573.42	364	0280	POLE, WOOD, 45'		
3542541E		58,472.09	364	0300	POLE, WOOD, 50'		
3542541E		(6,261.64)	364	0320	POLE, WOOD, 55'		
3542541E		32,013.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542541E		311,975.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542550E	229,982.89				FWE INCR-SEAS-PREP OAKHL3072 R	FWE INCR-SEAS-PREP OAKHL3072 REPLACE FEEDER EXIT	3/31/2022
3542550E		2,299.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542550E		2,299.81	366	1010	CONDUIT		
3542550E		220,783.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542550E		4,599.65	367	0100	FAULT INDICATOR		
3542646E	383,887.57				STN PIONEER NATURAL MCCLINTIC	STN PIONEER NATURAL MCCLINTIC BRUNSON PME-OFFSITE-CC-SE	1/26/2022
3542646E		38,388.76	364	0001	SINGLE CROSSARM		
3542646E		3,838.87	364	0260	POLE, WOOD, 40'		
3542646E		3,838.87	364	0280	POLE, WOOD, 45'		
3542646E		84,455.26	364	0300	POLE, WOOD, 50'		
3542646E		3,838.87	364	0320	POLE, WOOD, 55'		
3542646E		23,033.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542646E		176,588.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snellman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3542646E		19,194.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3542646E		26,872.13	365	6030	RECLOSER, 2 OR 3 PHASE, OVER 13.2KV, 0-3000 AMP		
3542646E		3,836.87	366	1150	SECONDARY BOX		
3542924E	120,707.83				TER/PARK TRAILS PHASE 4-FORNEY	TER/PARK TRAILS PHASE 4-FORNEY-SM	6/27/2022
3542924E		1,267.07	364	0001	SINGLE CROSSARM		
3542924E		2,534.14	364	0260	POLE, WOOD, 40'		
3542924E		27,875.71	366	1010	CONDUIT		
3542924E		11,403.70	366	1150	SECONDARY BOX		
3542924E		5,068.30	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542924E		39,279.68	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542924E		13,937.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542924E		2,534.14	367	0100	FAULT INDICATOR		
3542924E		2,534.14	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3542924E		3,801.22	373	1200	LUMINAIRE, OTHER, 100W		
3542924E		6,335.38	373	1375	CONDUIT		
3542924E		10,136.61	373	1625	STANDARD, OTHER, 25' AND UNDER		
3542973E	266,000.01				FSE:CURE2021_EXPKY8122_MAINLIN	FSE:CURE2021_EXPKY8122_MAINLINE	6/26/2022
3542973E		266,000.01	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542983E	119,574.71				ARL/ARL - KNIGHTS LANDING ON E	ARL/ARL - KNIGHTS LANDING ON EDEN ROAD - 6914 US HWY 287/OA	4/28/2022
3542983E		3,587.25	364	0300	POLE, WOOD, 50'		
3542983E		38,263.87	366	1010	CONDUIT		
3542983E		21,523.45	366	1150	SECONDARY BOX		
3542983E		10,761.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542983E		28,697.94	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542983E		13,153.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542983E		3,587.25	367	0100	FAULT INDICATOR		
3543012E	126,163.87				FNO:CURE2021_HLTOM2421_MAINLIN	FNO:CURE2021_HLTOM2421_MAINLINE	2/11/2022
3543012E		126,163.87	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543062E	594,258.75				TYL INCR SEAS-PREP TYLER1012 R	TYL INCR SEAS-PREP TYLER1012 RECONDUCT AND 2 ABS	11/4/2022
3543062E		71,310.80	364	0001	SINGLE CROSSARM		
3543062E		166,391.88	364	0300	POLE, WOOD, 50'		
3543062E		23,770.26	364	0320	POLE, WOOD, 55'		
3543062E		17,827.69	364	0365	POLE, WOOD, 70'		
3543062E		23,770.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543062E		202,047.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543062E		83,195.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543062E		5,942.56	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543063E	384,908.71				TYL INCR-SEAS-PREP GRSLK1104 R	TYL INCR-SEAS-PREP GRSLK1104 RECONDUCTOR 7600FT	2/18/2022
3543063E		76,981.72	364	0001	SINGLE CROSSARM		
3543063E		11,547.24	364	0260	POLE, WOOD, 40'		
3543063E		230,945.32	364	0280	POLE, WOOD, 45'		
3543063E		30,792.67	364	0300	POLE, WOOD, 50'		
3543063E		34,641.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543064E	100,263.64				2022NTYL106 GREYS LAKE SUB P1	TYL INCR-SEAS-PREP GRSLK1104 RECONDUCT 1000FT, TS, 300A ABS	3/7/2022
3543064E		8,021.09	364	0001	SINGLE CROSSARM		
3543064E		14,036.90	364	0260	POLE, WOOD, 40'		
3543064E		17,044.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543064E		8,021.09	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3543064E		20,052.76	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3543064E		10,026.36	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3543064E		15,039.54	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543064E		8,021.09	365	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3543067E	214,070.20				TYL INCR-SEAS-PREP LTLRV1701 R	TYL INCR-SEAS-PREP LTLRV1701 RECOND 6,500FT	12/16/2021
3543067E		32,110.49	364	0001	SINGLE CROSSARM		
3543067E		2,140.67	364	0002	DOUBLE CROSSARMS		
3543067E		4,281.38	364	0240	POLE, WOOD, 35'		
3543067E		36,391.90	364	0260	POLE, WOOD, 40'		
3543067E		38,532.62	364	0280	POLE, WOOD, 45'		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3543067E		100,613.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543072E	442,377.50				DND INCR-SEAS-PREP MDWCK0004-I	DND INCR-SEAS-PREP MDWCK0004-INST-PME10-RICHARDSON-DR	11/4/2022
3543072E		4,423.76	364	0001	SINGLE CROSSARM		
3543072E		4,423.76	364	0280	POLE, WOOD, 45'		
3543072E		4,423.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543072E		39,813.97	366	1010	CONDUIT		
3543072E		22,118.66	366	1100	PRIMARY BOX		
3543072E		8,847.54	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3543072E		230,036.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543072E		128,289.47	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3543089E	1,081,530.78				TYL INCR-SEAS-PREP TYLGE1311 R	TYL INCR-SEAS-PREP TYLGE1311 RECOND 3,600FT	7/11/2022
3543089E		118,968.37	364	0001	SINGLE CROSSARM		
3543089E		248,752.07	364	0280	POLE, WOOD, 45'		
3543089E		162,229.60	364	0300	POLE, WOOD, 50'		
3543089E		86,522.44	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543089E		465,058.30	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543092E	364,717.12				RRK INCR-SEAS-PREP HUTTO2742 R	RRK INCR-SEAS-PREP HUTTO2742 RECOND 500 FT AND 3600FT	10/18/2022
3543092E		42,568.05	364	0001	SINGLE CROSSARM		
3543092E		109,962.30	364	0280	POLE, WOOD, 45'		
3543092E		28,377.37	366	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543092E		173,811.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543166E	334,436.88				FBR INCR-SEAS-PREP HACKBERRY 1	FBR INCR-SEAS-PREP HACKBERRY 1103-RECON -1350 FT-IRVING-DR	2/1/2022
3543166E		3,344.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543166E		60,198.62	366	1010	CONDUIT		
3543166E		36,788.05	366	1100	PRIMARY BOX		
3543166E		230,761.51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543166E		3,344.35	367	0100	FAULT INDICATOR		
3543168E	620,821.64				FWN INCR-SEAS-PREP SANSMS3912 R	FWN INCR-SEAS-PREP SANSMS3912 RECON 2000FT-FORT WORTH NO-CLB	3/17/2022
3543168E		6,208.22	364	0001	SINGLE CROSSARM		
3543168E		6,208.22	364	0260	POLE, WOOD, 40'		
3543168E		6,208.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543168E		167,621.83	366	1010	CONDUIT		
3543168E		86,915.01	366	1100	PRIMARY BOX		
3543168E		12,416.43	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3543168E		198,662.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543168E		12,416.43	367	0100	FAULT INDICATOR		
3543168E		124,164.31	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3543172E	686,381.29				COR INCR SEAS PREP CRSWS1401 R	COR INCR-SEAS-PREP CRSWS1401 RECON 9300FT-CORSICANA-CLB	10/14/2022
3543172E		55,070.49	364	0001	SINGLE CROSSARM		
3543172E		13,767.62	364	0260	POLE, WOOD, 40'		
3543172E		172,096.31	364	0280	POLE, WOOD, 45'		
3543172E		68,838.12	364	0345	POLE, OTHER, 60'		
3543172E		6,883.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543172E		254,701.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543172E		13,767.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543172E		13,767.62	366	1010	CONDUIT		
3543172E		82,605.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543172E		6,883.80	367	0100	FAULT INDICATOR		
3543270E	839,840.01				COR INCR-SEAS-PREP CRSWS1401 R	COR INCR-SEAS-PREP CRSWS1401 RECON 4300FT-CORSICANA-CLB	4/28/2022
3543270E		75,585.54	364	0001	SINGLE CROSSARM		
3543270E		251,961.97	364	0280	POLE, WOOD, 45'		
3543270E		16,796.76	364	0320	POLE, WOOD, 55'		
3543270E		436,717.04	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543270E		41,991.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543270E		16,796.76	366	6015	RECLOSER, SINGLE PHASE, 13.2KV AND UNDER, 0-3000 AMP		
3543273E	571,727.12				COR INCR SEAS PREP CRSW1401 IN	COR INCR SEAS PREP CRSW1401 INST 3200 FT CORSICANA CLB	10/14/2022
3543273E		57,172.70	364	0001	SINGLE CROSSARM		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > \$100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2023
Sponsors: W Alan Ledbetter and Coler D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3543273E		5,717.26	364	0260	POLE, WOOD, 40'		
3543273E		108,628.14	364	0290	POLE, WOOD, 45'		
3543273E		40,020.89	364	0300	POLE, WOOD, 50'		
3543273E		5,717.26	364	0350	POLE, WOOD, 65'		
3543273E		40,020.89	364	0360	POLE, OTHER, 65'		
3543273E		297,298.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543273E		17,151.79	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543327E	147,746.45				TEX THE GROVE APARTMENTS W MOO	TEX THE GROVE APARTMENTS PH1 W MOORE ST SHERMAN TX 128 UNITS	3/31/2022
3543327E		36,936.59	366	1010	CONDUIT		
3543327E		20,684.48	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543327E		63,531.06	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543327E		5,909.84	367	0100	FAULT INDICATOR		
3543327E		20,684.48	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3543339E	525,568.83				PAL INCR-SEAS-PREAP NPAL110 NE	PAL INCR-SEAS-PREAP NPAL110 NEW 3PH LINE	8/18/2022
3543339E		42,045.49	364	0001	SINGLE CROSSARM		
3543339E		189,204.76	364	0280	POLE, WOOD, 45'		
3543339E		15,767.05	364	0320	POLE, WOOD, 55'		
3543339E		26,278.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543339E		252,273.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543342E	244,982.77				MEQ INCR-SEAS-PREP RYSSW2802 V	MEQ INCR-SEAS-PREP RYSSW2802 VOLTAGE CONV PREP-MESQUITE-SCF	12/16/2021
3543342E		66,145.34	364	0001	SINGLE CROSSARM		
3543342E		4,899.63	364	0002	DOUBLE CROSSARMS		
3543342E		71,044.98	364	0260	POLE, WOOD, 40'		
3543342E		80,844.44	364	0280	POLE, WOOD, 45'		
3543342E		17,148.78	364	0300	POLE, WOOD, 50'		
3543342E		2,449.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543342E		2,449.80	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543348E	781,833.07				ATH INCR-SEAS-PREP WLWSP1201 R	ATH INCR-SEAS-PREP WLWSP1201 RELOCATION-ATHENS-SCF	7/5/2022
3543348E		7,816.31	364	0240	POLE, WOOD, 35'		
3543348E		328,286.04	364	0280	POLE, WOOD, 45'		
3543348E		62,530.62	364	0300	POLE, WOOD, 50'		
3543348E		23,448.97	364	0320	POLE, WOOD, 55'		
3543348E		7,816.31	364	0335	POLE, WOOD, 60'		
3543348E		54,714.30	364	0350	POLE, WOOD, 65'		
3543348E		281,387.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543348E		15,632.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543352E	271,340.80				ATH INCR-SEAS-PREP ATHNW1404 R	ATH INCR-SEAS-PREP ATHNW1404 RECONDUCTOR 10,000FT-ATHENS-SCF	3/15/2022
3543352E		29,847.46	364	0001	SINGLE CROSSARM		
3543352E		2,713.40	364	0260	POLE, WOOD, 40'		
3543352E		111,249.65	364	0280	POLE, WOOD, 45'		
3543352E		2,713.40	364	0300	POLE, WOOD, 50'		
3543352E		113,963.07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543352E		10,853.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543355E	238,207.71				ATH INCR SEAS PREP CRLSP1703 R	ATH INCR-SEAS-PREP CRLSP1703 RECOND 11,000FT-ATHENS-SCF	4/21/2022
3543355E		26,202.84	364	0001	SINGLE CROSSARM		
3543355E		92,901.02	364	0280	POLE, WOOD, 45'		
3543355E		9,528.32	364	0300	POLE, WOOD, 50'		
3543355E		92,900.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543355E		7,146.23	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543355E		4,764.16	366	1010	CONDUIT		
3543355E		4,764.16	367	0020	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543357E	132,565.62				ATH INCR-SEAS-PREP ATHNW1404 D	ATH INCR-SEAS-PREP ATHNW1404 DEVICES-ATHENS-SCF	6/7/2022
3543357E		14,582.22	364	0001	SINGLE CROSSARM		
3543357E		5,302.62	364	0002	DOUBLE CROSSARMS		
3543357E		64,957.17	364	0280	POLE, WOOD, 45'		