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 - 06/30/2024
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
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	**270,541.29**				**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		
3534901E		10,821.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3534901E		54,108.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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**	**5/19/2022**
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 THEN 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**	**5/4/2022**
3534980E		9,930.06	366	1010	CONDUIT		
3534980E		9,930.06	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	**365,323.74**				**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	**255,750.55**				**FWE:CURE2021_BRIRV6911_MAINLIN**	**FWE:CURE2021_BRIRV6911_MAINLINE (3 OF 6)**	**8/17/2022**
3535126E		255,750.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 4/0		
3535131E	**151,836.25**				**FWE:CURE2021_BRIRV6911_MAINLIN**	**FWE:CURE2021_BRIRV6911_MAINLINE (6 OF 6)**	**4/7/2022**
3535131E		151,836.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3535279E	**201,108.33**				**2021MDES103DA-P1-CONVERSION-EA**	**2021MDES103DA-P1-CONVERSION-EAST OF PRATT RD**	**3/3/2022**
3535279E		201,108.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 4/0		
3535469E	**257,768.18**				**WAC 3-NOVA-2021 RECLOSERS PH3_**	**WAC 3-NOVA-2021 RECLOSERS PH.3_WACO FEEDERS_BA**	**1/19/2022**
3535469E		10,310.72	364	0001	SINGLE CROSSARM		

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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'		
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 THEN 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 THEN 4/0		
3535649E	**138,960.04**				**MES:ROCKWALL REDC OH RELOCATIO**	**MES:ROCKWALL REDC OH RELOCATION:ZG**	**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 5 - HWY 360 AND HWY 287/NH**	**2/10/2022**
3535660E		47,611.45	366	1010	CONDUIT		
3535660E		21,641.56	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 THEN 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		151,491.26	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		6,795.64	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 THEN 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		13,591.27	373	1520	STANDARD, METAL, ABOVE 25'		
3535689E	**295,140.59**				**FWN/FTW - THE STANDARD AT HARM**	**FWN/FTW - THE STANDARD AT HARMON HOMES230MTHORSEMAN ROAD ITD**	**11/4/2022**
3535689E		2,951.41	364	0001	SINGLE CROSSARM		
3535689E		2,951.41	364	0280	POLE, WOOD, 45'		

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3535689E		64,930.92	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 THEN 4/0		
3535689E		61,979.53	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**
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		383,371.27	364	0260	POLE, WOOD, 40'		
3535849E		15,133.06	364	0280	POLE, WOOD, 45'		
3535849E		20,177.43	364	0300	POLE, WOOD, 50'		
3535852E	**207,895.14**				**MNW-PMP_MNWLW1403-2021-PWR**	**MNW-PMP_MNWLW1403-2021-PWR**	**4/11/2022**
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'		
3535969E	**113,106.99**				**DEC: 16-TS-2021 TRIPSAVERS PH.**	**DEC: 19-TS-2021 TRIPSAVERS PH.3_ DECATUR FEEDERS_BA**	**3/11/2022**
3535969E		3,393.20	364	0001	SINGLE CROSSARM		
3535969E		3,393.20	364	0280	POLE, WOOD, 45'		
3535969E		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 THEN 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 THEN 4/0		
3536176E	**111,528.67**				**MID: COYOTES RUN SUB (115 LOTS**	**MID: COYOTES RUN SUB (115 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'		

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Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 05/30/2024
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3536176E		31,228.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536517E	**163,227.36**				**GRH BRKRG0232 HB4150LAKEXING H**	**GRH BRKRG0232 HB4150LAKEXING HBRD 10 11 12 13 14 15 22 25**	**12/12/2021**
3536517E		1,632.27	364	0001	SINGLE CROSSARM		
3536517E		(25,707.91)	364	0280	POLE, WOOD, 45'		
3536517E		28,972.45	364	0320	POLE, WOOD, 55'		
3536517E		1,632.27	364	0385	POLE, METAL, 75'		
3536517E		1,632.27	364	0420	POLE, METAL, 85'		
3536517E		1,632.27	364	0445	POLE, METAL, 95'		
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	**220,408.17**				**MEX MEXIA4023 HB4150LAKEXING M**	**MEX MEXIA4023 HB4150LAKEXING MEXIA 3 6 12 14 15**	**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		81,551.05	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	**662,949.60**				**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		258,550.54	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 LKTMS2411 LKTMS2412 HB4150**	**SNY LKTMS2411 LKTMS2412 HB4150LAKEXING 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	0260	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 THEN 4/0		
3536662E		10,869.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536677E	**230,658.97**				**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 THEN 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		
3536697E	**127,489.30**				**ODE: LA ESTANCIA 2ND AND 3RD F**	**ODE: LA ESTANCIA 2ND AND 3RD FILING (20 LOTS) - RB**	**8/2/2022**
3536697E		49,717.31	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 - 06/30/2024
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
3536697E		1,274.79	366	1150	SECONDARY BOX		
3536697E		2,549.60	366	1200	MANHOLE, 0-100 CU FT		
3536697E		12,748.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536697E		53,541.78	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3536697E		3,824.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536697E		3,824.40	367	0100	FAULT INDICATOR		
3536857E	**260,658.99**				**MCK/MCK - LEXINGTON PARK PH 3**	**MCK/MCK - LEXINGTON PARK PH 3 - FRISCO - MA**	**6/21/2022**
3536857E		52,131.84	366	1010	CONDUIT		
3536857E		20,852.72	366	1150	SECONDARY BOX		
3536857E		13,032.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3536857E		41,705.44	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3536857E		39,098.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3536857E		5,213.17	367	0100	FAULT INDICATOR		
3536857E		33,885.66	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 THEN 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	**112,460.67**				**BSG: RIVA RIDGE SUBDIVISION OF**	**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		
3537015E	**273,063.63**				**MCK/MCK - LEXINGTON PARK PH 4**	**MCK/MCK - LEXINGTON PARK PH 4 - FRISCO - MA**	**6/21/2022**
3537015E		84,649.86	366	1010	CONDUIT		
3537015E		13,653.17	366	1150	SECONDARY BOX		
3537015E		10,922.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3537015E		60,073.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3537015E		30,036.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537015E		2,730.63	367	0100	FAULT INDICATOR		
3537015E		2,730.63	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3537015E		24,575.71	373	1200	LUMINAIRE, OTHER, 100W		
3537015E		2,730.63	373	1375	CONDUIT		
3537015E		40,959.53	373	1515	STANDARD, METAL, 25' AND UNDER		
3537089E	**533,323.60**				**FWN-21-P039-QQ-BEN-AYERS4411-A**	**FWN-21-P039-QQ-BEN-AYERS4411-AYERS4431_DGT 6000 FT RECOND**	**4/18/2022**
3537089E		63,998.80	364	0001	SINGLE CROSSARM		
3537089E		5,333.22	364	0002	DOUBLE CROSSARMS		
3537089E		170,663.53	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	**256,620.42**				**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		17,963.41	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 - 06/30/2024
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	**324,966.35**				**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		3,249.65	364	0260	POLE, WOOD, 40'		
3537118E		113,738.21	364	0280	POLE, WOOD, 45'		
3537118E		16,248.29	364	0300	POLE, WOOD, 50'		
3537118E		35,746.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3537118E		126,737.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537118E		3,249.65	366	1010	CONDUIT		
3537118E		3,249.65	366	1150	SECONDARY BOX		
3537118E		3,249.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3537118E		3,249.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537125E	**235,504.83**				**20-P121-LI-TYL-TYLNW1910-SWAN2**	**20-P121-LI-TYL-TYLNW1910-SWAN21803-DA 2900FT 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		103,622.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537125E		18,840.38	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3537328E	**158,615.99**				**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 THEN 4/0		
3537328E		6,344.62	367	0100	FAULT INDICATOR		
3537328E		23,792.38	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3537436E	**532,517.53**				**MCK OFFSITE FOR WINCHESTER CRO**	**MCK OFFSITE FOR WINCHESTER CROSSING PH 6 AND7 PRINCETON TX**	**6/8/2022**
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	**305,632.80**				**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	**327,701.66**				**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		
3537929E	**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		

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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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3537929E		26,775.50	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3538041E	**562,949.91**				**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		
3538198E	**637,705.85**				**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**	**9/25/2022**
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 THEN 4/0		
3538286E	**259,252.28**				**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 THEN 4/0		
3538383E		24,065.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538383E		2,673.90	367	0100	FAULT INDICATOR		
3538416E	**141,065.90**				**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 THEN 4/0		
3538416E		21,159.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538416E		1,410.65	367	0100	FAULT INDICATOR		
3538713E	**459,935.04**				**FWN : OFF-SITE BAILEY PARK PH**	**FWN : OFF-SITE BAILEY PARK PH 1/ BAILEY BOSWELL 1/0-795/TD**	**3/9/2022**
3538713E		32,195.45	364	0001	SINGLE CROSSARM		
3538713E		87,387.64	364	0280	POLE, WOOD, 45'		

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Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > $100,000
Plant Accounts 364 to 373 Only for 2022
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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
3538713E		4,599.34	364	0300	POLE, WOOD, 50'		
3538713E		13,798.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538713E		156,378.00	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 THEN 4/0		
3538713E		50,592.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538768E	**100,805.62**				**KRT/TEM-ARMSTRONG ESTATES/LA**	**KRT/TEM-ARMSTRONG ESTATES/LA**	**10/27/2022**
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 THEN 4/0		
3538768E		19,153.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538768E		3,024.16	367	0100	FAULT INDICATOR		
3538797E	**1,828,612.95**				**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 THEN 4/0		
3538886E	**212,558.04**				**ARL: INSTALL LED - 39 LIGHTS -**	**ARL: INSTALL LED - 39 LIGHTS - SEETON RD - GRAND PRIARIE_BA**	**8/30/2022**
3538886E		31,883.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538886E		70,144.14	373	1260	LUMINAIRE, LED, 151W TO 300W		
3538886E		110,530.22	373	1520	STANDARD, METAL, ABOVE 25'		
3538916E	**117,748.29**				**DES UGCP MAYFD5522 P REPLACE U**	**DES UGCP MAYFD5522 P REPLACE UG CABLE 3529 GLENDA DR**	**3/16/2022**
3538916E		16,484.75	366	1010	CONDUIT		
3538916E		84,778.79	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3538916E		16,484.75	367	0100	FAULT INDICATOR		
3538938E	**113,899.89**				**DES UGCP MAYFD5522 P REPLACE U**	**DES UGCP MAYFD5522 P REPLACE UG CABLE 3510 GLENDA DR**	**3/2/2022**
3538938E		21,640.98	366	1010	CONDUIT		
3538938E		77,451.92	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 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	**152,691.45**				**DES UGCP MAYFD5522 P REPLACE U**	**DES UGCP MAYFD5522 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 THEN 4/0		
3539019E		15,269.13	367	0100	FAULT INDICATOR		
3539052E	**115,245.93**				**DES UGCP MAYFD5522 P REPLACE U**	**DES UGCP MAYFD5522 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 THEN 4/0		
3539064E	**131,467.90**				**FBR UGCP IRVNR1505 P REPLACE U**	**FBR UGCP IRVNR1505 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 THEN 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		

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 - 06/30/2024
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
3539204E		36,374.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539204E		88,662.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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'		
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 THEN 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	**330,708.52**				**KRT/TAY-EMORY CROSSING PHASE 2**	**KRT/TAY-EMORY CROSSING PHASE 2/JJ**	**7/9/2022**
3539411E		72,755.98	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 THEN 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	**330,961.99**				**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 2-2/**	**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 THEN 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		

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 - 06/30/2024
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
3539697E		97,665.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 PLEASAN**	**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'		
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	**102,511.07**				**TYL/CEDAR CREEK DEVELOPMENT-TY**	**TYL/CEDAR CREEK DEVELOPMENT-TYLER/TM**	**5/2/2022**
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 THEN 4/0		
3540097E		17,426.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540097E		3,075.33	367	0100	FAULT INDICATOR		
3540132E	**205,193.32**				**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	0025	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, 0-100 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 THEN 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 THEN 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		23,085.72	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540184E	**581,610.95**				**2021MDES103DA-P1-S5-RECOND2-PR**	**2021MDES103DA-P1-S5-RECOND2-PRATT RD**	**3/24/2022**
3540184E		69,793.31	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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
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 THEN 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		
3540248E		4,699.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540248E		25,845.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 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		14,253.51	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		7,362.81	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540255E		41,021.54	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 4/0		
3540256E		14,405.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540256E		3,086.91	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 THEN 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-P105-TM-FBR-IRVVV2801,2**	**IRV-21-P105-TM-FBR-IRVVV2801,2802-LIGSW1603,1607-DA 350' REC**	**4/13/2022**
3540308E		16,616.77	364	0001	SINGLE CROSSARM		
3540308E		7,669.26	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		

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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 - 06/30/2024
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
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		
3540356E	**380,060.49**				**MCK/LDL - LENNON CREEK SUBDIVI**	**MCK/LDL - LENNON CREEK SUBDIVISION - HICKORY CREEK - RD**	**8/8/2022**
3540356E		3,000.60	364	0260	POLE, WOOD, 40'		
3540356E		72,014.57	366	1010	CONDUIT		
3540356E		27,005.44	366	1150	SECONDARY BOX		
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		
3540369E	**275,344.35**				**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		
3540369E		11,013.76	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540369E		52,315.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540369E		33,041.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540369E		2,753.43	367	0100	FAULT INDICATOR		
3540369E		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		66,082.76	373	1625	STANDARD, OTHER, 25' AND UNDER		
3540535E	**216,406.57**				**KRT/HUTTO-COTTONWOOD PHASE 2/J**	**KRT/HUTTO-COTTONWOOD PHASE 2/JJ**	**9/20/2022**
3540535E		49,773.26	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	1520	STANDARD, METAL, ABOVE 25'		
3540577E	**253,236.64**				**MHN OASIS PERMIAN CHRCKWAGON P**	**MHN OASIS PERMIAN CHRCKWAGON 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	**429,214.24**				**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**	**7/28/2022**
3540769E		104,510.08	366	1010	CONDUIT		
3540769E		33,712.92	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**

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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
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		
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	**503,217.78**				**HEB AUTO 2021-P116-OL-BDFWD891**	**HEB AUTO 2021-P116-OL-BDFWD8911-BDFWD8922-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-BDFWD8912-BDFRD8811-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-BDFWD8941-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		25,562.77	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3541033E		11,361.21	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541033E		53,965.88	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541033E		25,562.77	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-AMMFG5821-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		

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 - 06/30/2024
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
3541045E		40,218.58	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3541045E		113,952.70	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541045E		46,921.69	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3541045E		341,858.30	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3541045E	**224,947.66**				**FWN AUTO 2021-P123-TW-RSNHT115**	**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		
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-WTAUG4652-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	**292,856.88**				**TEM AUTO 2021-P129-RV-TMNTH160**	**TEM AUTO 2021-P129-RV-TMNTH1605-TMPLE1285-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		
3541145E	**296,964.78**				**MDL ENDEAVOR ENERGY FRANKLIN C**	**MDL ENDEAVOR ENERGY FRANKLIN CRAWFORD PME - OFFSITE-WG-BG**	**7/11/2022**
3541145E		11,878.59	364	0001	SINGLE CROSSARM		
3541145E		5,939.29	364	0280	POLE, WOOD, 45'		
3541145E		14,848.23	364	0300	POLE, WOOD, 50'		
3541145E		97,998.37	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3541145E		41,575.06	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3541145E		121,755.60	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3541145E		2,969.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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		

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 - 06/30/2024
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
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 -**	**MCK/MCK - LAKE FOREST PH II - MCKINNEY - CO**	**10/13/2022**
3541301E		1,998.97	364	0001	SINGLE CROSSARM		
3541301E		7,995.88	364	0280	POLE, WOOD, 45'		
3541301E		35,981.46	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 THEN 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-DCDAM2002-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	**166,082.05**				**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 THEN 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	**207,563.17**				**IRV-21-P107-TO-FBR-LIGSW1602-I**	**IRV-21-P107-TO-FBR-LIGSW1602-IRVVV2801-DA-PWR**	**5/31/2022**
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		37,361.37	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 THEN 4/0		
3541518E		11,537.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541518E		4,326.54	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-67, V.V JONES RD/GS**	**11/1/2022**

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 - 06/30/2024
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	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 THEN 4/0		
3541596E		22,803.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541596E		1,900.26	367	0100	FAULT INDICATOR		
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	1625	STANDARD, OTHER, 25' AND UNDER		
3541615E	**240,770.47**				**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		
3541627E	**427,242.96**				**MSQ BAYSIDE NORTH PHASE II 105**	**MSQ BAYSIDE NORTH PHASE II 105 LOTS JED**	**6/9/2022**
3541627E		46,996.72	366	1010	CONDUIT		
3541627E		25,634.57	366	1150	SECONDARY BOX		
3541627E		12,817.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541627E		42,724.29	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3541627E		21,362.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541627E		4,272.42	367	0100	FAULT INDICATOR		
3541627E		4,272.42	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541627E		128,172.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3541627E		12,817.28	373	1375	CONDUIT		
3541627E		128,172.96	373	1515	STANDARD, METAL, 25' AND UNDER		
3541655E	**371,767.04**				**DNO:UGCP_SCHRD0004- REPLACE PI**	**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		
3541677E	**386,897.19**				**DNO:UGCP_SCHRD0006- REPLACE PI**	**DNO:UGCP_SCHRD0006- REPLACE PILC CABLE- 12511 SCHROEDER RD**	**6/21/2022**
3541677E		3,868.96	366	1010	CONDUIT		
3541677E		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 CROSSONG 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 THEN 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	1625	STANDARD, OTHER, 25' AND UNDER		
3541744E	**426,217.05**				**DES/DES - SKYLINE PH 2 - HUTCH**	**DES/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		

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 - 06/30/2024
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
3541744E		4,262.17	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3541744E		136,389.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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**
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	**973,084.56**				**DNE:UGCP_LOMAL0015- REPLACE PI**	**DNE:UGCP_LOMAL0015-REPLACE PILC CABLE-6919 LOMO ALTO DR**	**8/18/2022**
3541817E		9,730.84	366	1010	CONDUIT		
3541817E		963,353.72	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3541900E	**525,530.99**				**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	**265,373.32**				**DES INCR-SEAS-PREP PLGRV0002 R**	**DES INCR-SEAS-PREP PLGRV0002 RECON 3460FT-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	**352,353.55**				**MSQ IH30 CROSSING POLE REPLACE**	**MSQ - TXDOT -CDA - IH635 EAST - NORTH GALLOWAY CROSSING - BA**	**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**	**10/26/2022**
3542093E		1,832.23	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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
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		10,993.44	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**
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 THEN 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 RELOC**	**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		60,262.26	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 W**	**MCK-WYLIE-OFFSITE FOR COTTON WEAVE 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 THEN 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 555 SELLERS ST DH**	**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		

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 - 06/30/2024
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
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	**267,635.78**				**KRT/TEM-WEST CANYON TRAILS PHA**	**KRT/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		2,676.33	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 THEN 4/0		
3542310E		37,468.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542310E		5,352.69	367	0100	FAULT INDICATOR		
3542310E		2,676.33	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 (NH)**	**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		
3542529E	**264,444.28**				**BGS SM ENERGY SUNDOWN PME ADDE**	**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	0350	POLE, WOOD, 65'		
3542529E		105,777.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542530E	**1,044,148.06**				**BGS SM ENERGY SUNDOWN PME ADDE**	**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	0350	POLE, WOOD, 65'		
3542530E		62,648.86	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 ADDE**	**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		
3542558E	**229,982.89**				**FWE INCR-SEAS-PREP OAKHL3072 R**	**FWE INCR-SEAS-PREP OAKHL3072 REPLACE FEEDER EXIT**	**3/31/2022**
3542558E		2,299.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542558E		2,299.81	366	1010	CONDUIT		
3542558E		220,783.62	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 - 06/30/2024
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
3542558E		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		
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		3,838.87	366	1150	SECONDARY BOX		
3542924E	**126,707.83**				**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		39,279.58	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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**	**5/26/2022**
3542973E		266,000.01	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 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 THEN 4/0		
3542983E		13,153.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542983E		3,587.25	367	0100	FAULT INDICATOR		
3543012E	**126,153.87**				**FNO:CURE2021_HLTOM2421_MAINLIN**	**FNO:CURE2021_HLTOM2421_MAINLINE**	**2/11/2022**
3543012E		126,153.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543062E	**594,256.75**				**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 THEN 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,900A 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		

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 - 06/30/2024
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
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		6,021.09	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 6,600FT**	**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'		
3543067E		100,613.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543072E	**442,377.50**				**DNO INCR-SEAS-PREP MDWCK0004-I**	**DNO 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		22,118.86	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	**354,717.12**				**RRK INCR-SEAS-PREP HUTTO2742 R**	**RRK INCR-SEAS-PREP HUTTO2742 RECOND 600 FT AND 3500FT**	**10/18/2022**
3543092E		42,566.05	364	0001	SINGLE CROSSARM		
3543092E		109,962.30	364	0280	POLE, WOOD, 45'		
3543092E		28,377.37	365	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 SANSM3912 R**	**FWN INCR-SEAS-PREP SANSM3912 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	**688,381.29**				**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		172,095.31	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		

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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colar D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
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		251,951.97	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	365	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		
3543273E		5,717.26	364	0260	POLE, WOOD, 40'		
3543273E		108,628.14	364	0280	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 THEN 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**	**6/18/2022**
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 THEN 4/0		
3543348E	**781,633.07**				**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		261,387.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543348E		15,632.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543352E	**271,340.60**				**ATH INCR-SEAS-PREP ATHNW1404 R**	**ATH INCR-SEAS-PREP ATHNW1404 RECONDUCTOR 10,000FT-ATHENS-SCF**	**3/16/2022**
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'		

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 - 06/30/2024
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
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 THEN 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'		
3543357E		17,233.52	364	0300	POLE, WOOD, 50'		
3543357E		30,490.09	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543389E	**451,592.74**				**BWN INCR-SEAS-PREP BWNWD1205 R**	**BWN INCR-SEAS-PREP BWNWD1205 RECOND-BROWNWOOD TN2021NBWD103**	**4/26/2022**
3543389E		49,675.17	364	0001	SINGLE CROSSARM		
3543389E		216,764.58	364	0280	POLE, WOOD, 45'		
3543389E		185,152.99	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543391E	**624,977.72**				**JKV INCR-SEAS-PREP BEAST4090 U**	**JKV INCR-SEAS-PREP BEAST4090 UPGRADE-JACKSONVILLE-TN**	**4/4/2022**
3543391E		87,496.86	364	0001	SINGLE CROSSARM		
3543391E		6,249.75	364	0260	POLE, WOOD, 40'		
3543391E		243,741.29	364	0280	POLE, WOOD, 45'		
3543391E		287,489.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543394E	**321,452.87**				**JKV INCR SEAS PREP BEAST4090 R**	**JKV INCR-SEAS-PREP BEAST4090 RECOND AND DEVICES-JACKSONV-TN**	**1/21/2022**
3543394E		9,643.58	364	0001	SINGLE CROSSARM		
3543394E		6,429.05	364	0002	DOUBLE CROSSARMS		
3543394E		32,145.28	364	0280	POLE, WOOD, 45'		
3543394E		22,501.70	364	0300	POLE, WOOD, 50'		
3543394E		64,290.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543394E		41,788.87	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3543394E		131,795.71	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543394E		12,858.11	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3543402E	**332,093.79**				**JKV INCR SEAS PREP RSKMN3057 V**	**JKV INCR-SEAS-PREP RSKMN3057 VOLTAGE CONVERSION-RUSK-TN**	**6/6/2022**
3543402E		79,702.49	364	0001	SINGLE CROSSARM		
3543402E		3,320.91	364	0002	DOUBLE CROSSARMS		
3543402E		152,763.25	364	0260	POLE, WOOD, 40'		
3543402E		86,344.36	364	0280	POLE, WOOD, 45'		
3543402E		9,962.78	364	0300	POLE, WOOD, 50'		
3543403E	**754,042.81**				**JKV INCR-SEAS-PREP RSKMN3057 R**	**JKV INCR-SEAS-PREP RSKMN3057 RECON-RUSK-TN**	**6/6/2022**
3543403E		105,565.98	364	0001	SINGLE CROSSARM		
3543403E		188,510.69	364	0280	POLE, WOOD, 45'		
3543403E		30,161.71	364	0300	POLE, WOOD, 50'		
3543403E		15,080.85	364	0320	POLE, WOOD, 55'		
3543403E		60,323.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543403E		196,051.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543403E		60,323.42	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543403E		22,621.28	366	1010	CONDUIT		
3543403E		52,782.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543403E		15,080.85	367	0100	FAULT INDICATOR		
3543403E		7,540.41	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3543404E	**390,235.25**				**JKV INCR-SEAS-PREP RSKMN3057 R**	**JKV INCR-SEAS-PREP RSKMN3057 RECOND AND DEVICES-RUSK-SCF**	**6/23/2022**
3543404E		27,316.44	364	0001	SINGLE CROSSARM		
3543404E		23,414.09	364	0280	POLE, WOOD, 45'		
3543404E		7,804.68	364	0300	POLE, WOOD, 50'		
3543404E		46,828.21	364	0320	POLE, WOOD, 55'		
3543404E		3,902.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543404E		3,902.33	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543404E		93,656.45	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543404E		179,508.39	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		

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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 - 06/30/2024
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
3543404E		3,902.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543421E	**200,294.28**				**MDL PIONEER NATURAL WILLIS BER**	**MDL PIONEER NATURAL WILLIS BERMAN PME-OFFSITE-AW-BG**	**7/27/2022**
3543421E		8,011.76	364	0001	SINGLE CROSSARM		
3543421E		10,014.70	364	0280	POLE, WOOD, 45'		
3543421E		22,032.36	364	0300	POLE, WOOD, 50'		
3543421E		68,100.05	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3543421E		16,023.54	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543421E		76,111.87	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3543422E	**644,869.09**				**TEX THE GROVE ADDITION 190 LOT**	**TEX THE GROVE ADDITION 190 LOTS W MOORE ST SHERMAN TX**	**7/19/2022**
3543422E		6,448.68	364	0001	SINGLE CROSSARM		
3543422E		6,448.68	364	0280	POLE, WOOD, 45'		
3543422E		6,448.68	364	0300	POLE, WOOD, 50'		
3543422E		96,730.35	366	1010	CONDUIT		
3543422E		51,589.52	366	1150	SECONDARY BOX		
3543422E		19,346.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543422E		90,281.66	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543422E		90,281.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543422E		6,448.68	367	0100	FAULT INDICATOR		
3543422E		6,448.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3543422E		90,281.66	373	1250	LUMINAIRE, LED, 40W TO 150W		
3543422E		12,897.37	373	1375	CONDUIT		
3543422E		161,217.41	373	1525	STANDARD, OTHER, 25' AND UNDER		
3543459E	**267,710.92**				**TYL INCR-SEAS-PREP TYOMN1409 R**	**TYL INCR-SEAS-PREP TYOMN1409 RECOND 4000FT TO 795**	**6/23/2022**
3543459E		21,416.88	364	0001	SINGLE CROSSARM		
3543459E		72,281.96	364	0260	POLE, WOOD, 40'		
3543459E		26,771.09	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543459E		147,240.99	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543462E	**126,787.49**				**TYL INCR-SEAS-PREP TYEST1501 R**	**TYL INCR-SEAS-PREP TYEST1501 RECOND 2000FT TO 795, 900A ABS**	**8/8/2022**
3543462E		7,607.23	364	0001	SINGLE CROSSARM		
3543462E		27,893.24	364	0260	POLE, WOOD, 40'		
3543462E		3,803.61	364	0280	POLE, WOOD, 45'		
3543462E		12,678.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543462E		74,804.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543463E	**263,662.39**				**TYL INCR-SEAS-PREP TYEST1501 R**	**TYL INCR-SEAS-PREP TYEST1501 RECOND 5000FT TO 795**	**8/19/2022**
3543463E		18,456.35	364	0001	SINGLE CROSSARM		
3543463E		2,636.61	364	0002	DOUBLE CROSSARMS		
3543463E		68,552.20	364	0260	POLE, WOOD, 40'		
3543463E		7,909.86	364	0280	POLE, WOOD, 45'		
3543463E		23,729.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543463E		142,377.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543474E	**354,100.31**				**2022NTYL111 TYLER OMEN ROAD**	**TYL INCR-SEAS-PREP TYEST1507 RECOND 5300FT TO 3-4/0**	**6/30/2022**
3543474E		60,197.05	364	0001	SINGLE CROSSARM		
3543474E		77,902.97	364	0260	POLE, WOOD, 40'		
3543474E		10,623.00	364	0280	POLE, WOOD, 45'		
3543474E		7,082.00	364	0300	POLE, WOOD, 50'		
3543474E		42,492.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543474E		155,804.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543478E	**262,799.96**				**2022NTYL111 TYLER OMEN ROAD**	**TYL INCR-SEAS-PREP TYEST1506 RECOND 4400FT TO 3-4/0**	**4/21/2022**
3543478E		52,559.98	364	0001	SINGLE CROSSARM		
3543478E		76,211.97	364	0280	POLE, WOOD, 45'		
3543478E		10,511.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543478E		123,516.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543558E	**266,737.60**				**DES/DES - TREES FARM PH 2 - DE**	**DES/DES - TREES FARM PH 2 DESOTO - DT**	**6/12/2022**
3543558E		2,667.36	364	0001	SINGLE CROSSARM		
3543558E		2,667.36	364	0280	POLE, WOOD, 45'		
3543558E		2,667.36	364	0300	POLE, WOOD, 50'		
3543558E		56,014.88	366	1010	CONDUIT		
3543558E		26,673.74	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 - 06/30/2024
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
3543558E		13,336.87	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543558E		56,015.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543558E		48,012.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543558E		5,334.73	367	0100	FAULT INDICATOR		
3543558E		2,667.36	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3543558E		21,339.00	373	1250	LUMINAIRE, LED, 40W TO 150W		
3543558E		8,002.11	373	1375	CONDUIT		
3543558E		21,339.00	373	1625	STANDARD, OTHER, 25' AND UNDER		
3543696E	**140,029.42**				**BIG 18-TS-2021 TRIPSAVERS PH.**	**BIG 18-TS-2021 TRIPSAVERS PH.4 BIG SPRING FEEDERS BA**	**3/8/2022**
3543696E		4,200.87	364	0001	SINGLE CROSSARM		
3543696E		2,800.58	364	0300	POLE, WOOD, 50'		
3543696E		133,027.97	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3543701E	**121,868.26**				**BIG 20-TS-2021 TRIPSAVERS PH.**	**BIG 20-TS-2021 TRIPSAVERS PH.4 BIG SPRING FEEDERS BA**	**3/9/2022**
3543701E		4,874.73	364	0001	SINGLE CROSSARM		
3543701E		2,437.36	364	0280	POLE, WOOD, 45'		
3543701E		114,556.17	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3543709E	**148,036.89**				**MCK-21-P103-UP-MCK-REAST1502-R**	**MCK-21-P103-UP-MCK-REAST1502-REAST1505-DA-1800' RECOND**	**3/18/2022**
3543709E		16,284.04	364	0001	SINGLE CROSSARM		
3543709E		26,646.60	364	0280	POLE, WOOD, 45'		
3543709E		25,166.24	364	0300	POLE, WOOD, 50'		
3543709E		13,323.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543709E		45,891.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543709E		20,725.14	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543813E	**192,217.34**				**DES WAX BLUEBONNET ESTATES PH**	**DES WAX BLUEBONNET ESTATES PH 3 ENNIS NH**	**12/31/2022**
3543813E		46,132.16	366	1010	CONDUIT		
3543813E		24,988.25	366	1150	SECONDARY BOX		
3543813E		13,455.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543813E		46,132.17	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543813E		21,143.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543813E		3,844.35	367	0100	FAULT INDICATOR		
3543813E		7,688.69	373	1250	LUMINAIRE, LED, 40W TO 150W		
3543813E		3,844.35	373	1375	CONDUIT		
3543813E		24,988.25	373	1520	STANDARD, METAL, ABOVE 25'		
3543920E	**202,076.57**				**DEC/DEC - ESTATES OF BISON CRE**	**DEC/DEC - ESTATES OF BISON CREEK PHASE 2 HWY 380, 76234/RD**	**3/8/2022**
3543920E		4,041.52	364	0260	POLE, WOOD, 40'		
3543920E		62,643.73	366	1010	CONDUIT		
3543920E		2,020.76	366	1150	SECONDARY BOX		
3543920E		8,083.05	366	1200	MANHOLE, 0-100 CU FT		
3543920E		16,166.11	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543920E		99,017.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543920E		4,041.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543920E		6,062.28	367	0100	FAULT INDICATOR		
3543921E	**101,341.41**				**MCK PRINCETON TIM BENNETT BRAN**	**MCK PRINCETON TIM BENNETT BRANCH RV PARK OFFSITE LF**	**10/31/2022**
3543921E		6,080.47	364	0001	SINGLE CROSSARM		
3543921E		64,858.55	364	0280	POLE, WOOD, 45'		
3543921E		5,067.05	364	0300	POLE, WOOD, 50'		
3543921E		25,335.34	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544023E	**114,319.76**				**KRT RRK THE SOMMERY CV**	**KRT RRK THE SOMMERY CV**	**7/20/2022**
3544023E		38,868.71	366	1010	CONDUIT		
3544023E		11,431.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3544023E		41,155.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544023E		17,147.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544023E		5,715.98	367	0100	FAULT INDICATOR		
3544040E	**272,925.52**				**HOT/WACO-FOXBOROUGH ADDITION P**	**HOT/WACO-FOXBOROUGH ADDITION PH IX/MM**	**10/3/2022**
3544040E		136,462.88	366	1010	CONDUIT		
3544040E		10,917.01	366	1100	PRIMARY BOX		
3544040E		21,834.03	366	1150	SECONDARY BOX		
3544040E		8,187.75	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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3544040E		38,209.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544040E		30,021.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544040E		2,729.24	367	0100	FAULT INDICATOR		
3544040E		2,729.24	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3544040E		5,458.50	373	1200	LUMINAIRE, OTHER, 100W		
3544040E		5,458.50	373	1375	CONDUIT		
3544040E		10,917.01	373	1625	STANDARD, OTHER, 25' AND UNDER		
3544072E	**492,520.42**				**DSW:UGCP_SHAMP0004-(P)- REPLAC**	**DSW:UGCP_SHAMP0004-(P)- REPLACE PILC CABLE- 2400 W CAMP WISD**	**5/17/2022**
3544072E		4,925.20	366	1010	CONDUIT		
3544072E		487,595.22	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3544076E	**180,997.69**				**DSW:UGCP_DAVST0007-REPLACE PIL**	**DSW:UGCP_DAVST0007-REPLACE PILC CABLE- 2418 W DAVIS ST**	**10/3/2022**
3544076E		1,809.97	366	1010	CONDUIT		
3544076E		179,187.72	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3544087E	**131,922.43**				**DSW:UGCP_DALLW0004-REPLACE PIL**	**DSW:UGCP_DALLW0004-REPLACE PILC CABLE- 2805 WESTERFIELD ST**	**6/18/2022**
3544087E		1,319.21	366	1010	CONDUIT		
3544087E		130,603.22	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3544088E	**185,132.43**				**LEGACY RANCH PH 2 - CO**	**LEGACY RANCH PH 2 - CO**	**4/26/2022**
3544088E		1,851.32	364	0001	SINGLE CROSSARM		
3544088E		1,851.32	364	0280	POLE, WOOD, 45'		
3544088E		44,431.82	366	1010	CONDUIT		
3544088E		14,810.59	366	1150	SECONDARY BOX		
3544088E		9,256.62	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3544088E		40,729.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544088E		27,769.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544088E		3,702.65	367	0100	FAULT INDICATOR		
3544088E		1,851.32	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3544088E		14,810.59	373	1250	LUMINAIRE, LED, 40W TO 150W		
3544088E		1,851.32	373	1375	CONDUIT		
3544088E		22,215.89	373	1515	STANDARD, METAL, 25' AND UNDER		
3544116E	**374,154.24**				**DSW:UGCP_WALST0009- REPLACE PI**	**DSW:UGCP_WALST0009- REPLACE PILC CABLE- 2500 S LAMAR ST**	**3/28/2022**
3544116E		3,741.54	366	1010	CONDUIT		
3544116E		370,412.70	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3544123E	**233,219.58**				**DNE:UGCP_HSKAV0006- REPLACE PI**	**DNE:UGCP_HSKAV0006- REPLACE PILC CABLE- 4700 S BARRY AVE**	**10/6/2022**
3544123E		2,332.19	366	1010	CONDUIT		
3544123E		230,887.39	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3544265E	**145,877.23**				**ATH:LONG COVE 4 - HENDERSON BA**	**ATH:LONG COVE 4 - HENDERSON BAY ZG**	**8/7/2022**
3544265E		16,046.47	366	1010	CONDUIT		
3544265E		14,587.70	366	1100	PRIMARY BOX		
3544265E		1,458.75	366	1150	SECONDARY BOX		
3544265E		1,458.75	366	1200	MANHOLE, 0-100 CU FT		
3544265E		5,835.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3544265E		1,458.75	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3544265E		32,092.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544265E		49,598.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544265E		2,917.52	367	0100	FAULT INDICATOR		
3544265E		20,422.78	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3544267E	**325,304.85**				**NET DSW V.E.R.P. FEDERAL 2E 3E**	**NET DSW V.E.R.P. FEDERAL 2E 3E 4E 5E HARWOOD SS**	**3/4/2022**
3544267E		325,304.85	366	1480	ATTACHMENT, FOREIGN VAULT		
3544302E	**192,597.68**				**LUF INCR-SEAS-PREP CSHNG1201 R**	**LUF INCR-SEAS-PREP CSHNG1201 RECON 2300FT-CUSHING-AAS**	**8/16/2022**
3544302E		19,259.76	364	0001	SINGLE CROSSARM		
3544302E		65,483.24	364	0280	POLE, WOOD, 45'		
3544302E		21,185.74	364	0300	POLE, WOOD, 50'		
3544302E		57,779.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544302E		28,889.64	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3544419E	**176,511.85**				**MCK/FSO-3 CORNERS COMMERICAL C**	**MCK/FSO-3 CORNERS COMMERICAL COIT AT 380-MA**	**5/19/2022**
3544419E		1,765.10	364	0001	SINGLE CROSSARM		
3544419E		1,765.10	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 - 06/30/2024
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
3544419E		68,839.67	366	1010	CONDUIT		
3544419E		19,416.29	366	1100	PRIMARY BOX		
3544419E		21,181.42	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3544419E		63,544.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544487E	**378,105.50**				**MON:ROSEHILL:WEBER 26 PME OFF**	**MON:ROSEHILL:WEBER 26 PME OFF SITE 2 AF-PWR**	**1/20/2022**
3544487E		41,591.60	364	0001	SINGLE CROSSARM		
3544487E		64,277.92	364	0300	POLE, WOOD, 50'		
3544487E		30,248.43	364	0320	POLE, WOOD, 55'		
3544487E		18,905.27	364	0335	POLE, WOOD, 60'		
3544487E		22,686.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544487E		155,023.33	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544487E		3,781.05	365	1000	FAULT INDICATOR		
3544487E		15,124.21	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3544487E		11,343.16	366	1010	CONDUIT		
3544487E		15,124.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544501E	**237,290.05**				**WAX: MID: MIDLOTHIAN BUSSINESS**	**WAX: MID: MIDLOTHIAN BUSSINESS PARK BUILDING C (NH)**	**5/9/2022**
3544501E		2,372.89	364	0001	SINGLE CROSSARM		
3544501E		2,372.89	364	0280	POLE, WOOD, 45'		
3544501E		2,372.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544501E		28,474.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544501E		163,730.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544501E		37,966.39	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3544617E	**558,032.47**				**RRK OFFSITE THE HEATHERWILD**	**RRK OFFSITE THE HEATHERWILDE APT CV**	**6/11/2022**
3544617E		5,580.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544617E		89,285.20	366	1010	CONDUIT		
3544617E		16,740.97	366	1100	PRIMARY BOX		
3544617E		27,901.62	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3544617E		128,347.45	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544617E		5,580.32	367	0100	FAULT INDICATOR		
3544617E		284,596.59	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3544618E	**286,284.56**				**PLA INCR-SEAS-PREP ALNSW2654 I**	**PLA INCR-SEAS-PREP ALNSW2654 INST 1250FT 1000AL PLANO-MNC**	**4/12/2022**
3544618E		2,862.84	364	0001	SINGLE CROSSARM		
3544618E		2,862.84	364	0280	POLE, WOOD, 45'		
3544618E		2,862.84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3544618E		48,668.37	366	1010	CONDUIT		
3544618E		68,708.29	366	1100	PRIMARY BOX		
3544618E		157,456.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544618E		2,862.84	367	0100	FAULT INDICATOR		
3544675E	**496,316.61**				**FWN/FNO: CITY POINT PH 2 - 160**	**FWN/FNO: CITY POINT PH 2 - 160 LOTS**	**10/5/2022**
3544675E		4,963.16	364	0001	SINGLE CROSSARM		
3544675E		4,963.16	364	0260	POLE, WOOD, 40'		
3544675E		4,963.16	364	0280	POLE, WOOD, 45'		
3544675E		44,668.48	366	1010	CONDUIT		
3544675E		34,742.15	366	1150	SECONDARY BOX		
3544675E		24,815.82	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3544675E		39,705.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544675E		29,778.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544675E		4,963.16	367	0100	FAULT INDICATOR		
3544675E		9,926.32	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3544675E		138,968.77	373	1250	LUMINAIRE, LED, 40W TO 150W		
3544675E		24,815.82	373	1375	CONDUIT		
3544675E		129,042.31	373	1515	STANDARD, METAL, 25' AND UNDER		
3544677E	**242,625.73**				**PLA INCR-SEAS-PREP ALNSW2654 I**	**PLA INCR-SEAS-PREP ALNSW2654 INSTALL 1250FT 1000AL PLANO-MNC**	**4/8/2022**
3544677E		94,624.02	366	1010	CONDUIT		
3544677E		41,246.36	366	1100	PRIMARY BOX		
3544677E		106,755.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544720E	**296,426.84**				**PLA INCR-SEAS-PREP RENSW31221**	**PLA INCR-SEAS-PREP RENSW31221 INST 795 PLANO-APW**	**6/22/2022**

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 - 06/30/2024
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
3544720E		35,571.20	364	0001	SINGLE CROSSARM		
3544720E		109,677.92	364	0280	POLE, WOOD, 45'		
3544720E		148,213.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544720E		2,964.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544758E	**375,025.46**				**MSQ ARCADIA TRAILS PHASE 1 BAL**	**MSQ ARCADIA TRAILS PHASE 1 BALCH SPRINGS CR**	**8/26/2022**
3544758E		97,506.59	366	1010	CONDUIT		
3544758E		30,002.02	366	1150	SECONDARY BOX		
3544758E		30,002.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3544758E		101,257.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544758E		60,004.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544758E		7,500.49	367	0100	FAULT INDICATOR		
3544758E		3,750.24	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3544758E		11,250.75	373	1200	LUMINAIRE, OTHER, 100W		
3544758E		3,750.24	373	1375	CONDUIT		
3544758E		30,002.02	373	1625	STANDARD, OTHER, 25' AND UNDER		
3545026E	**284,840.32**				**ATH INCR-SEAS-PREP EAST DR045**	**ATH INCR-SEAS-PREP EAST DR045 PAULN2501**	**1/29/2022**
3545026E		48,422.84	364	0001	SINGLE CROSSARM		
3545026E		8,545.21	364	0260	POLE, WOOD, 40'		
3545026E		136,723.39	364	0280	POLE, WOOD, 45'		
3545026E		59,816.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545026E		31,332.42	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545028E	**1,116,091.32**				**TEX INCR-SEAS-PREP TEX FO 045**	**TEX INCR-SEAS-PREP TEX FO 045 SHNRW1612**	**7/21/2022**
3545028E		78,056.38	364	0001	SINGLE CROSSARM		
3545028E		200,716.42	364	0280	POLE, WOOD, 45'		
3545028E		22,301.81	364	0300	POLE, WOOD, 50'		
3545028E		11,150.89	364	0320	POLE, WOOD, 55'		
3545028E		11,150.89	364	0350	POLE, WOOD, 65'		
3545028E		44,603.64	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545028E		479,489.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545028E		33,452.72	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3545028E		11,150.89	366	1010	CONDUIT		
3545028E		211,867.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545028E		11,150.89	367	0100	FAULT INDICATOR		
3545119E	**134,584.46**				**WAX: 3-NOVA-2021 RECLOSERS PH.**	**WAX: 3-NOVA-2021 RECLOSERS PH.4 WAXAHACHIE FEEDERS_BA**	**1/27/2022**
3545119E		1,345.84	364	0001	SINGLE CROSSARM		
3545119E		4,037.53	364	0300	POLE, WOOD, 50'		
3545119E		47,104.56	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3545119E		82,096.53	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3545140E	**138,043.66**				**LDL INCR-SEAS-PREP CRNTH2402-2**	**LDL INCR-SEAS-PREP CRNTH2402-2404 RECONDUCTOR OH-3**	**12/9/2021**
3545140E		(1,198.85)	364	0001	SINGLE CROSSARM		
3545140E		(9,944.71)	364	0280	POLE, WOOD, 45'		
3545140E		4,141.30	364	0300	POLE, WOOD, 50'		
3545140E		4,876.92	364	0320	POLE, WOOD, 55'		
3545140E		(38,479.87)	364	0335	POLE, WOOD, 60'		
3545140E		30,651.22	364	0350	POLE, WOOD, 65'		
3545140E		47,679.68	364	0380	POLE, WOOD, 75'		
3545140E		74,925.23	364	0410	POLE, WOOD, 85'		
3545140E		2,851.66	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545140E		22,541.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545143E	**430,222.36**				**DNO INCR-SEAS-PREP CRNRD0005 R**	**DNO INCR-SEAS-PREP CRNRD0005 RECONDUCTOR**	**7/15/2022**
3545143E		17,208.88	364	0001	SINGLE CROSSARM		
3545143E		25,813.32	364	0280	POLE, WOOD, 45'		
3545143E		34,417.77	364	0300	POLE, WOOD, 50'		
3545143E		4,302.21	364	0320	POLE, WOOD, 55'		
3545143E		12,906.66	364	0350	POLE, WOOD, 65'		
3545143E		68,835.56	364	0390	POLE, OTHER, 75'		
3545143E		154,880.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545143E		17,208.88	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 - 06/30/2024
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
3545143E		47,324.45	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3545143E		21,511.10	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3545143E		21,511.10	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3545143E		4,302.21	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545145E	**693,854.58**				**DNO INCR_SEAS_PREP MSHLN0002-0**	**DNO INCR_SEAS_PREP MSHLN0002-0005 RECONDUCTOR PT1**	**3/8/2022**
3545145E		117,955.25	364	0001	SINGLE CROSSARM		
3545145E		48,569.80	364	0260	POLE, WOOD, 40'		
3545145E		6,938.53	364	0280	POLE, WOOD, 45'		
3545145E		201,217.80	364	0300	POLE, WOOD, 50'		
3545145E		13,877.07	364	0320	POLE, WOOD, 55'		
3545145E		6,938.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545145E		270,603.48	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545145E		6,938.53	366	1010	CONDUIT		
3545145E		6,938.53	366	1150	SECONDARY BOX		
3545145E		6,938.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545145E		6,938.53	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3545146E	**195,543.59**				**DNO INCR-SEAS-PREP MSHLN0002-0**	**DNO INCR_SEAS_PREP MSHLN0002-0005 RECONDUCTOR PT2**	**1/19/2022**
3545146E		11,732.60	364	0001	SINGLE CROSSARM		
3545146E		1,955.42	364	0260	POLE, WOOD, 40'		
3545146E		19,554.35	364	0280	POLE, WOOD, 45'		
3545146E		7,821.73	364	0300	POLE, WOOD, 50'		
3545146E		13,688.04	364	0310	POLE, CONCRETE, 50'		
3545146E		1,955.42	364	0335	POLE, WOOD, 60'		
3545146E		17,598.91	364	0345	POLE, OTHER, 60'		
3545146E		35,197.84	364	0360	POLE, OTHER, 65'		
3545146E		1,955.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545146E		68,440.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545146E		15,643.47	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3545191E	**133,603.46**				**TEM OVERHEAD OFFSITE FOR MESA**	**TEM OVERHEAD OFFSITE FOR MESA RIDGE LA**	**1/3/2022**
3545191E		14,696.37	364	0001	SINGLE CROSSARM		
3545191E		48,097.23	364	0280	POLE, WOOD, 45'		
3545191E		8,016.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545191E		62,793.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545372E	**186,767.60**				**PLA 2021 MMCK007R02 SHILOH SUB**	**PLA 2021 MMCK007R02 SHILOH SUB SHILOH BORE ELECKMKJ**	**1/11/2022**
3545372E		3,735.33	364	0260	POLE, WOOD, 40'		
3545372E		1,867.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545372E		175,561.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545372E		5,603.00	367	0100	FAULT INDICATOR		
3545434E	**231,225.45**				**WFS BKWWF0521B2 HB4150LAKEXING**	**WFS BKWWF0521B2 HB4150LAKEXING**	**5/16/2022**
3545434E		20,810.29	364	0001	SINGLE CROSSARM		
3545434E		23,122.54	364	0260	POLE, WOOD, 40'		
3545434E		4,624.50	364	0280	POLE, WOOD, 45'		
3545434E		6,936.76	364	0320	POLE, WOOD, 55'		
3545434E		150,296.57	364	0400	POLE, OTHER, 80'		
3545434E		6,936.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545434E		18,498.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545435E	**224,122.07**				**WFS BKWWF0521E HB4150LAKEXING**	**WFS BKWWF0521E HB4150LAKEXING**	**5/16/2022**
3545435E		13,447.32	364	0001	SINGLE CROSSARM		
3545435E		4,482.44	364	0260	POLE, WOOD, 40'		
3545435E		4,482.44	364	0280	POLE, WOOD, 45'		
3545435E		4,482.44	364	0300	POLE, WOOD, 50'		
3545435E		6,723.66	364	0335	POLE, WOOD, 60'		
3545435E		26,894.64	364	0365	POLE, WOOD, 70'		
3545435E		73,960.28	364	0435	POLE, OTHER, 90'		
3545435E		76,201.53	364	0450	POLE, OTHER, 95'		
3545435E		2,241.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545435E		11,206.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545480E	**280,612.22**				**CITY NATIONAL VAULT CEILING RE**	**CITY NATIONAL VAULT CEILING REPAIR**	**12/13/2022**

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 - 06/30/2024
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
3545480E		280,612.22	366	1480	ATTACHMENT, FOREIGN VAULT		
3545594E	**512,243.36**				**FWS INCR-SEAS-PREP BRLSN2052 R**	**FWS INCR-SEAS-PREP BRLSN2052 RECON 4200FT-FORT WORTH SOU-CLB**	**5/27/2022**
3545594E		76,836.48	364	0001	SINGLE CROSSARM		
3545594E		15,367.26	364	0260	POLE, WOOD, 40'		
3545594E		122,938.39	364	0280	POLE, WOOD, 45'		
3545594E		20,489.71	364	0300	POLE, WOOD, 50'		
3545594E		276,611.52	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545643E	**173,636.48**				**LUF INCR-SEAS-PREP 1510_2020NL**	**LUF-MMP_LFSTH1407 - 2020 RECON - ALC**	**3/21/2022**
3545643E		20,836.35	364	0001	SINGLE CROSSARM		
3545643E		46,881.83	364	0260	POLE, WOOD, 40'		
3545643E		3,472.70	364	0280	POLE, WOOD, 45'		
3545643E		83,345.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545643E		17,363.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3545643E		1,736.34	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3545662E	**140,530.43**				**LUFKIN-MMP_NCNTH1801 - 2021 FD**	**LUFKIN-MMP_NCNTH1801 - 2021 FDR MAINT-TO**	**6/1/2022**
3545662E		8,431.80	364	0001	SINGLE CROSSARM		
3545662E		1,405.30	364	0002	DOUBLE CROSSARMS		
3545662E		9,837.11	364	0260	POLE, WOOD, 40'		
3545662E		2,810.59	364	0280	POLE, WOOD, 45'		
3545662E		23,890.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545662E		94,155.47	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3545710E	**132,270.82**				**FSE HLSES0522A HB4150LAKEXING**	**FSE HLSES0522A HB4150LAKEXING LAKE ARLINGTON JD**	**1/3/2022**
3545710E		10,581.66	364	0001	SINGLE CROSSARM		
3545710E		58,199.16	364	0335	POLE, WOOD, 60'		
3545710E		1,322.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545710E		60,844.62	366	1100	PRIMARY BOX		
3545710E		1,322.69	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545771E	**119,253.40**				**DES: OFFSITE 2021-0534 - I20 L**	**DES: OFFSITE 2021-0534 - I20 LOGISTICS - SJH**	**10/7/2022**
3545771E		10,732.79	364	0001	SINGLE CROSSARM		
3545771E		2,385.06	364	0280	POLE, WOOD, 45'		
3545771E		42,931.21	364	0300	POLE, WOOD, 50'		
3545771E		7,155.19	364	0320	POLE, WOOD, 55'		
3545771E		1,192.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545771E		54,856.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545824E	**103,822.28**				**HOT/WACO-MOONLIGHT PARK PHASE**	**HOT/WACO-MOONLIGHT PARK PHASE3 - MM**	**1/24/2022**
3545824E		2,076.44	364	0280	POLE, WOOD, 45'		
3545824E		33,223.18	366	1010	CONDUIT		
3545824E		8,305.78	366	1150	SECONDARY BOX		
3545824E		4,152.89	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3545824E		17,649.78	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545824E		14,535.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545824E		1,038.22	367	0100	FAULT INDICATOR		
3545824E		1,038.22	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3545824E		6,229.33	373	1100	LUMINAIRE, HISTORICAL, 100W		
3545824E		2,076.44	373	1375	CONDUIT		
3545824E		13,496.89	373	1625	STANDARD, OTHER, 25' AND UNDER		
3545843E	**116,275.78**				**TEX INCR-SEAS-PREP DNISN1206**	**TEX INCR-SEAS-PREP DNISN1206 RECON 1200FT-DENNISON-AMF**	**10/18/2022**
3545843E		15,115.84	364	0001	SINGLE CROSSARM		
3545843E		4,651.02	364	0260	POLE, WOOD, 40'		
3545843E		33,719.97	364	0280	POLE, WOOD, 45'		
3545843E		5,813.78	364	0300	POLE, WOOD, 50'		
3545843E		56,975.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545899E	**303,837.21**				**OFFSITE 2 OF 2 RANGER CROSSING**	**OFFSITE 2 OF 2 RANGER CROSSING PH 1A AND 1B PRINCETON TX**	**9/15/2022**
3545899E		57,729.06	364	0001	SINGLE CROSSARM		
3545899E		18,230.21	364	0280	POLE, WOOD, 45'		
3545899E		164,072.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545899E		63,805.80	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		

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 - 06/30/2024
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
3546059E	**187,810.70**				**KRT/RRK-ENDEAVOR WILKE LANE/CV**	**KRT/RRK-ENDEAVOR WILKE LANE/CV**	**12/31/2022**
3546059E		3,756.21	364	0001	SINGLE CROSSARM		
3546059E		15,024.86	364	0280	POLE, WOOD, 45'		
3546059E		35,684.03	366	1010	CONDUIT		
3546059E		24,415.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3546059E		50,708.90	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546059E		7,512.43	367	0100	FAULT INDICATOR		
3546059E		24,415.39	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3546059E		1,878.11	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3546059E		3,756.21	373	1250	LUMINAIRE, LED, 40W TO 150W		
3546059E		3,756.21	373	1375	CONDUIT		
3546059E		16,902.96	373	1520	STANDARD, METAL, ABOVE 25'		
3546140E	**307,720.26**				**MCK MCK - WYNDHAM RIDGE - WYLI**	**MCK/MCK - WYNDHAM RIDGE - WYLIE CO**	**10/6/2022**
3546140E		3,077.20	364	0001	SINGLE CROSSARM		
3546140E		6,154.40	364	0280	POLE, WOOD, 45'		
3546140E		76,930.11	366	1010	CONDUIT		
3546140E		27,694.82	366	1150	SECONDARY BOX		
3546140E		18,463.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3546140E		67,698.46	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546140E		21,540.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546140E		3,077.20	367	0100	FAULT INDICATOR		
3546140E		3,077.20	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3546140E		27,694.82	373	1250	LUMINAIRE, LED, 40W TO 150W		
3546140E		6,154.40	373	1375	CONDUIT		
3546140E		46,158.03	373	1625	STANDARD, OTHER, 25' AND UNDER		
3546149E	**679,814.84**				**FWS INCR-SEAS-PREP BNBRK4113 U**	**FWS INCR-SEAS-PREP BNBRK4113 UG 1000FT-FORT WORTH SOUTH-CLB**	**4/7/2022**
3546149E		88,375.91	366	1010	CONDUIT		
3546149E		81,577.76	366	1100	PRIMARY BOX		
3546149E		13,596.27	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3546149E		278,724.20	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546149E		13,596.27	367	0100	FAULT INDICATOR		
3546149E		203,944.43	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3546185E	**415,360.35**				**PAL INCR-SEAS-PREP CRKET2405 -**	**PAL INCR-SEAS-PREP CRKET2405 INSTALL DBL CKT PALESTINE**	**11/3/2022**
3546185E		37,382.42	364	0001	SINGLE CROSSARM		
3546185E		4,153.59	364	0002	DOUBLE CROSSARMS		
3546185E		4,153.59	364	0240	POLE, WOOD, 35'		
3546185E		74,764.86	364	0280	POLE, WOOD, 45'		
3546185E		16,614.41	364	0300	POLE, WOOD, 50'		
3546185E		4,153.59	364	0335	POLE, WOOD, 60'		
3546185E		16,614.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546185E		95,532.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546185E		8,307.20	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3546185E		37,382.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3546185E		16,614.41	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3546185E		99,686.58	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3546191E	**771,580.37**				**PAL INCR-SEAS-PREP CRKET2404 S**	**PAL INCR-SEAS-PREP CRKET2404 RECONDUCTOR PALESTINE**	**12/31/2022**
3546191E		30,863.21	364	0001	SINGLE CROSSARM		
3546191E		7,715.80	364	0260	POLE, WOOD, 40'		
3546191E		54,010.63	364	0280	POLE, WOOD, 45'		
3546191E		7,715.80	364	0300	POLE, WOOD, 50'		
3546191E		7,715.80	364	0335	POLE, WOOD, 60'		
3546191E		7,715.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546191E		84,873.84	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546191E		15,431.61	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3546191E		77,158.04	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3546191E		30,863.21	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3546191E		200,610.93	365	6000	DIST AUTOMATION SWITCH OVERHEAD		

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Property Unit Descriptions for Projects with Additions > $100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2024
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
3546191E		15,431.61	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546191E		30,863.21	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3546191E		69,442.23	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3546191E		30,863.21	366	1010	CONDUIT		
3546191E		7,715.80	366	1100	PRIMARY BOX		
3546191E		84,873.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546191E		7,715.80	367	0100	FAULT INDICATOR		
3546281E	**843,716.17**				**FNE MCKMY0822A HB4150LAKEXING**	**FNE MCKMY0822A HB4150 LAKEXING GRAPEVINE LAKE LJ**	**1/3/2022**
3546281E		404,983.81	364	0280	POLE, WOOD, 45'		
3546281E		177,180.37	366	1010	CONDUIT		
3546281E		261,551.99	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546285E	**702,118.59**				**JKV INCR-SEAS-PREP JKVNS4107 W**	**JKV INCR-SEAS-PREP JKVNS4107 WIRE UPGRADE-JACKSONVILLE-TN**	**3/17/2022**
3546285E		91,275.39	364	0001	SINGLE CROSSARM		
3546285E		7,021.16	364	0260	POLE, WOOD, 40'		
3546285E		147,444.88	364	0280	POLE, WOOD, 45'		
3546285E		28,084.72	364	0300	POLE, WOOD, 50'		
3546285E		7,021.16	364	0320	POLE, WOOD, 55'		
3546285E		14,042.34	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546285E		7,021.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546285E		105,317.77	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546285E		294,890.01	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3546291E	**1,043,253.62**				**EST INCR-SEAS-PREP COLCR 17,00**	**EST INCR-SEAS-PREP COLCR 17,000FT RECOND-RANGER SCF**	**4/1/2022**
3546291E		104,325.34	364	0001	SINGLE CROSSARM		
3546291E		10,432.52	364	0002	DOUBLE CROSSARMS		
3546291E		386,003.83	364	0280	POLE, WOOD, 45'		
3546291E		542,491.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546309E	**840,630.77**				**MNW INCR-SEAS-PREP MNWLE1701 R**	**MNW INCR-SEAS-PREP MNWLE1701 RECON 10000FT-MINERAL WELLS-CLB**	**10/11/2022**
3546309E		84,063.07	364	0001	SINGLE CROSSARM		
3546309E		50,437.84	364	0260	POLE, WOOD, 40'		
3546309E		235,376.60	364	0280	POLE, WOOD, 45'		
3546309E		8,406.30	364	0300	POLE, WOOD, 50'		
3546309E		8,406.30	364	0320	POLE, WOOD, 55'		
3546309E		16,812.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546309E		311,033.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546309E		42,031.53	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3546309E		75,656.76	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546309E		8,406.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546311E	**370,781.99**				**TER INCR-SEAS-PREP TRLSW1203 R**	**TER INCR-SEAS-PREP TRLSW1203 RECOND 8,600FT**	**10/4/2022**
3546311E		37,078.19	364	0001	SINGLE CROSSARM		
3546311E		114,942.40	364	0280	POLE, WOOD, 45'		
3546311E		44,493.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546311E		170,559.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546311E		3,707.81	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546315E	**387,595.18**				**TER INCR-SEAS-PREP TRLSW1203 R**	**TER INCR-SEAS-PREP TRLSW1203 RECOND 8,600FT**	**4/6/2022**
3546315E		34,883.55	364	0001	SINGLE CROSSARM		
3546315E		3,875.94	364	0002	DOUBLE CROSSARMS		
3546315E		93,022.84	364	0280	POLE, WOOD, 45'		
3546315E		7,751.89	364	0300	POLE, WOOD, 50'		
3546315E		50,387.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546315E		197,673.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546317E	**332,968.09**				**TYL INCR-SEAS-PREP TYLSW1203 R**	**TYL INCR-SEAS-PREP TYLSW1203 RECOND 8,600FT**	**2/1/2022**
3546317E		29,967.11	364	0001	SINGLE CROSSARM		
3546317E		89,901.36	364	0280	POLE, WOOD, 45'		
3546317E		46,615.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546317E		166,484.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546318E	**571,179.33**				**BWD INCR-SEAS-PREP CMNCH1401 R**	**BWD INCR-SEAS-PREP CMNCH1401 RECON 17400FT-BROWNWOOD-PT1-CLB**	**6/1/2022**

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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3546318E		34,270.75	364	0001	SINGLE CROSSARM		
3546318E		5,711.80	364	0002	DOUBLE CROSSARMS		
3546318E		68,541.51	364	0260	POLE, WOOD, 40'		
3546318E		5,711.80	364	0280	POLE, WOOD, 45'		
3546318E		74,253.30	364	0300	POLE, WOOD, 50'		
3546318E		22,847.16	364	0320	POLE, WOOD, 55'		
3546318E		39,982.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546318E		142,794.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546318E		142,794.87	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3546318E		5,711.80	366	1010	CONDUIT		
3546318E		5,711.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546318E		17,135.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546318E		5,711.80	373	1375	CONDUIT		
3546320E	**258,405.02**				**BWD INCR-SEAS-PREP CMNCH1401 R**	**BWD INCR-SEAS-PREP CMNCH1401 RECON 17400FT-BROWNWOOD-PT2 CLB**	**6/24/2022**
3546320E		5,168.09	364	0001	SINGLE CROSSARM		
3546320E		7,752.13	364	0260	POLE, WOOD, 40'		
3546320E		2,584.02	364	0280	POLE, WOOD, 45'		
3546320E		95,609.84	364	0300	POLE, WOOD, 50'		
3546320E		2,584.02	364	0320	POLE, WOOD, 55'		
3546320E		31,008.59	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546320E		108,530.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546320E		2,584.02	366	1010	CONDUIT		
3546320E		2,584.02	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546380E	**468,095.34**				**MID INCR-SEAS-PREP NCWDN1111 R**	**MID INCR-SEAS-PREP NCWDN1111 RECON 7000FT-MIDLAND SCF**	**1/28/2022**
3546380E		51,490.49	364	0001	SINGLE CROSSARM		
3546380E		126,385.73	364	0280	POLE, WOOD, 45'		
3546380E		4,680.95	364	0300	POLE, WOOD, 50'		
3546380E		4,680.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546380E		238,728.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546380E		42,128.58	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546403E	**118,333.08**				**GRH GRAHM0711D HB4150LAKEXING**	**GRH GRAHM0711D HB4150LAKEXING LAKE GRAHAM 4 OF 6**	**5/23/2022**
3546403E		11,833.30	364	0001	SINGLE CROSSARM		
3546403E		8,283.31	364	0260	POLE, WOOD, 40'		
3546403E		15,383.30	364	0300	POLE, WOOD, 50'		
3546403E		49,699.92	364	0335	POLE, WOOD, 60'		
3546403E		24,849.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546403E		8,283.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546404E	**136,497.42**				**GRH GRAHM0711E HB4150LAKEXING**	**GRH GRAHM0711E HB4150LAKEXING LAKE GRAHAM 5 OF 6**	**5/23/2022**
3546404E		8,189.84	364	0001	SINGLE CROSSARM		
3546404E		23,204.56	364	0320	POLE, WOOD, 55'		
3546404E		13,649.74	364	0335	POLE, WOOD, 60'		
3546404E		61,423.85	364	0365	POLE, WOOD, 70'		
3546404E		16,379.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546404E		13,649.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546405E	**104,068.25**				**GRH GRAHM0711F HB4150LAKEXING**	**GRH GRAHM0711F HB4150LAKEXING LAKE GRAHAM 6 OF 6**	**5/23/2022**
3546405E		10,406.82	364	0001	SINGLE CROSSARM		
3546405E		9,366.14	364	0280	POLE, WOOD, 45'		
3546405E		11,447.50	364	0300	POLE, WOOD, 50'		
3546405E		55,156.19	364	0335	POLE, WOOD, 60'		
3546405E		17,691.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546422E	**987,068.46**				**BWD INCR SEAS PREP BMW RT023 N**	**BWD INCR SEAS PREP BMW RT023 NEW INSTALL PT 1 16000 FT**	**6/24/2022**
3546422E		9,870.66	364	0001	SINGLE CROSSARM		
3546422E		375,086.00	364	0280	POLE, WOOD, 45'		
3546422E		118,448.20	364	0375	POLE, OTHER, 70'		
3546422E		98,706.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546422E		384,956.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546483E	**246,317.27**				**FWS: VENTANA PH 5B- 6500 VENTA**	**FWS: VENTANA PH 5B- 6500 VENTANA PKWY - RSE**	**2/22/2022**

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 - 06/30/2024
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
3546483E		49,263.43	366	1010	CONDUIT		
3546483E		7,389.49	366	1100	PRIMARY BOX		
3546483E		9,852.67	366	1150	SECONDARY BOX		
3546483E		4,926.32	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3546483E		4,926.32	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3546483E		22,168.52	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546483E		100,990.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546483E		2,463.15	367	0100	FAULT INDICATOR		
3546483E		44,337.08	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3546499E	**124,009.32**				**DEC CHICC1701A HB4150LAKEXING**	**DEC CHICC1701A HB4150LAKEXING BRIDGEPORT 2 OF 5 AP**	**12/15/2021**
3546499E		4,960.36	364	0001	SINGLE CROSSARM		
3546499E		1,240.07	364	0335	POLE, WOOD, 60'		
3546499E		65,725.01	364	0465	POLE, OTHER, 100'		
3546499E		38,442.88	364	0495	POLE, OTHER, 110' AND OVER		
3546499E		4,960.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546499E		8,680.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546516E	**156,109.31**				**TEX KNOLLWOOD VILLAGE KNOLLWOO**	**TEX KNOLLWOOD VILLAGE KNOLLWOOD SHERMAN TX DK**	**8/18/2022**
3546516E		3,122.17	364	0001	SINGLE CROSSARM		
3546516E		12,488.73	364	0300	POLE, WOOD, 50'		
3546516E		42,149.69	366	1010	CONDUIT		
3546516E		15,610.91	366	1150	SECONDARY BOX		
3546516E		10,927.63	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3546516E		35,905.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546516E		15,610.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546516E		1,561.08	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3546516E		1,561.08	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3546516E		3,122.17	373	1250	LUMINAIRE, LED, 40W TO 150W		
3546516E		1,561.08	373	1375	CONDUIT		
3546516E		12,486.73	373	1520	STANDARD, METAL, ABOVE 25'		
3546693E	**430,514.12**				**CLE: OFFSITE - TRAIL CREEK - G**	**CLE: OFFSITE - TRAIL CREEK - GS/**	**10/13/2022**
3546693E		21,525.69	364	0001	SINGLE CROSSARM		
3546693E		25,830.83	364	0260	POLE, WOOD, 40'		
3546693E		21,525.69	364	0280	POLE, WOOD, 45'		
3546693E		12,915.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546693E		60,271.96	366	1010	CONDUIT		
3546693E		43,051.40	366	1100	PRIMARY BOX		
3546693E		12,915.41	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3546693E		77,492.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546693E		4,305.12	367	0100	FAULT INDICATOR		
3546693E		150,680.08	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3546718E	**433,654.81**				**TEX INCR SEAS PREP GNSVE1603 -**	**TEX INCR SEAS PREP GNSVE1603 GNSVL**	**4/1/2022**
3546718E		52,038.56	364	0001	SINGLE CROSSARM		
3546718E		13,009.63	364	0260	POLE, WOOD, 40'		
3546718E		104,077.14	364	0280	POLE, WOOD, 45'		
3546718E		4,336.53	364	0300	POLE, WOOD, 50'		
3546718E		260,192.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546743E	**664,461.27**				**HIL INCR SEAS PREP HLSBR1203 R**	**HIL INCR SEAS PREP HLSBR1203 RECON 25260FT HILLSBORO-PT1-CLB**	**8/8/2022**
3546743E		79,734.14	364	0001	SINGLE CROSSARM		
3546743E		239,202.44	364	0260	POLE, WOOD, 40'		
3546743E		13,289.01	364	0280	POLE, WOOD, 45'		
3546743E		318,936.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546743E		13,289.01	365	6017	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,OV 3000 AMP		
3546745E	**209,063.28**				**HIL INCR SEAS PREP HLSBR1203 R**	**HIL INCR SEAS PREP HLSBR1203 RECON 26260FT HILLSBORO-PT2-CLB**	**8/1/2022**
3546745E		33,450.14	364	0001	SINGLE CROSSARM		
3546745E		81,534.64	364	0260	POLE, WOOD, 40'		
3546745E		12,543.81	364	0280	POLE, WOOD, 45'		
3546745E		4,181.27	364	0300	POLE, WOOD, 50'		
3546745E		77,353.42	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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3546894E	**226,691.32**				**TER-21-P091-VO-TER-TRLSW1201-T**	**TER-21-P091-VO-TER-TRLSW1201-TRLSW1202-DA-PWR**	**7/1/2022**
3546894E		4,533.80	364	0001	SINGLE CROSSARM		
3546894E		2,266.88	364	0300	POLE, WOOD, 50'		
3546894E		4,533.80	364	0335	POLE, WOOD, 60'		
3546894E		11,334.54	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3546894E		63,473.54	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3546894E		20,402.19	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3546894E		120,146.57	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3546992E	**114,976.86**				**ARL CRTLD4712 HP SPORTS COMPLE**	**ARL CRTLD4712 HP SPORTS COMPLEX TOK**	**1/19/2022**
3546992E		9,198.12	366	1010	CONDUIT		
3546992E		105,778.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3546994E	**176,362.61**				**MHN OASIS PERMIAN CHRCKWAGON P**	**MHN OASIS PERMIAN CHRCKWAGON PME-OFFSITE 2 - MB-PWR**	**4/28/2022**
3546994E		14,109.02	364	0001	SINGLE CROSSARM		
3546994E		63,490.55	364	0300	POLE, WOOD, 50'		
3546994E		1,763.64	364	0320	POLE, WOOD, 55'		
3546994E		14,109.02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546994E		82,890.38	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547046E	**407,719.02**				**RRK INCR-SEAS-PREP TAYLR1201 R**	**RRK INCR-SEAS-PREP TAYLR1201 RECON 4500FT-ROUND ROCK-CLB**	**5/13/2022**
3547046E		36,694.70	364	0001	SINGLE CROSSARM		
3547046E		114,161.31	364	0280	POLE, WOOD, 45'		
3547046E		48,926.28	364	0360	POLE, OTHER, 65'		
3547046E		4,077.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547046E		146,778.89	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547046E		36,694.70	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547046E		4,077.19	366	1010	CONDUIT		
3547046E		12,231.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547046E		4,077.19	367	0100	FAULT INDICATOR		
3547047E	**533,432.17**				**RRK INCR-SEAS-PREP TAYLR1204 R**	**RRK INCR-SEAS-PREP TAYLR1204 RECON 4600FT-ROUND ROCK-CLB**	**3/8/2022**
3547047E		58,677.52	364	0001	SINGLE CROSSARM		
3547047E		5,334.30	364	0240	POLE, WOOD, 35'		
3547047E		138,692.35	364	0280	POLE, WOOD, 45'		
3547047E		26,671.58	364	0300	POLE, WOOD, 50'		
3547047E		85,349.13	364	0345	POLE, OTHER, 60'		
3547047E		37,340.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547047E		154,695.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547047E		21,337.27	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547047E		5,334.30	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3547054E	**547,938.64**				**PAR INCR-SEAS-PREP DELTA1702 R**	**PAR INCR-SEAS-PREP DELTA1702 RECON 29600FT-PARIS-PT1-CLB**	**1/11/2022**
3547054E		54,793.86	364	0001	SINGLE CROSSARM		
3547054E		43,835.09	364	0260	POLE, WOOD, 40'		
3547054E		93,149.56	364	0280	POLE, WOOD, 45'		
3547054E		5,479.38	364	0335	POLE, WOOD, 60'		
3547054E		191,778.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547054E		5,479.38	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3547054E		27,396.93	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3547054E		27,396.93	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3547054E		76,711.40	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3547054E		21,917.54	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547065E	**720,766.10**				**SUL INCR SEAS PREP WCITY2402 R**	**SUL INCR-SEAS-PREP WCITY2402 RECON 7400FT-SULPHURSPRINGS-CLB**	**1/11/2022**
3547065E		115,322.57	364	0001	SINGLE CROSSARM		
3547065E		136,945.55	364	0260	POLE, WOOD, 40'		
3547065E		43,245.96	364	0280	POLE, WOOD, 45'		
3547065E		21,622.97	364	0300	POLE, WOOD, 50'		
3547065E		50,453.62	364	0330	POLE, CONCRETE, 55'		
3547065E		64,868.94	364	0360	POLE, OTHER, 65'		
3547065E		50,453.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547065E		201,814.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

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Property Unit Descriptions for Projects with Additions > $100,000
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3547065E		36,038.30	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547066E	**291,242.31**				**FWN AR PS OH UG MDC 60 BUILDIN**	**FWN AR PS OH UG MDC 60 BUILDING 3700 SYLVANIA**	**6/9/2022**
3547066E		2,912.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547066E		8,737.26	366	1100	PRIMARY BOX		
3547066E		26,211.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547066E		206,782.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547066E		2,912.43	367	0100	FAULT INDICATOR		
3547066E		43,686.33	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3547068E	**703,259.10**				**SUL INCR-SEAS-PREP WCITY2402 I**	**SUL INCR-SEAS-PREP WCITY2402 INST 27500FT-SULSPRINGS-PT1-CLB**	**1/11/2022**
3547068E		91,423.67	364	0001	SINGLE CROSSARM		
3547068E		203,945.13	364	0260	POLE, WOOD, 40'		
3547068E		14,065.17	364	0280	POLE, WOOD, 45'		
3547068E		21,097.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547068E		372,727.37	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547069E	**624,228.31**				**SUL INCR-SEAS-PREP WCITY2402 I**	**SUL INCR-SEAS-PREP WCITY2402 INST 27500FT-SULSPRINGS-PT2-CLB**	**1/11/2022**
3547069E		62,907.39	364	0001	SINGLE CROSSARM		
3547069E		10,464.55	364	0240	POLE, WOOD, 35'		
3547069E		131,057.06	364	0260	POLE, WOOD, 40'		
3547069E		20,969.12	364	0280	POLE, WOOD, 45'		
3547069E		15,726.84	364	0300	POLE, WOOD, 50'		
3547069E		5,242.27	364	0320	POLE, WOOD, 55'		
3547069E		5,242.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547069E		272,598.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547135E	**171,001.75**				**DES - TEXPORT LOGISTICS OFFSIT**	**DES - TEXPORT LOGISTICS OFFSITE - DT**	**6/14/2022**
3547135E		17,100.17	364	0001	SINGLE CROSSARM		
3547135E		39,330.40	364	0280	POLE, WOOD, 45'		
3547135E		15,390.15	364	0300	POLE, WOOD, 50'		
3547135E		10,260.10	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547135E		63,270.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547135E		25,650.25	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547291E	**165,944.62**				**2020NMHN103 COYANOSA SUB P1**	**2020NMHN103 COYANOSA SUB P1**	**3/11/2022**
3547291E		8,297.21	364	0001	SINGLE CROSSARM		
3547291E		13,275.55	364	0280	POLE, WOOD, 45'		
3547291E		21,572.78	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3547291E		18,253.89	366	1010	CONDUIT		
3547291E		99,566.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547291E		4,978.32	367	0100	FAULT INDICATOR		
3547336E	**736,928.65**				**2021 NMHN003 RIVERVIEW P1 S5B**	**2021 NMHN003 RIVERVIEW P1 S5B**	**2/10/2022**
3547336E		51,585.01	364	0001	SINGLE CROSSARM		
3547336E		154,755.02	364	0320	POLE, WOOD, 55'		
3547336E		29,477.14	364	0335	POLE, WOOD, 60'		
3547336E		162,124.31	364	0350	POLE, WOOD, 65'		
3547336E		36,846.44	364	0390	POLE, OTHER, 75'		
3547336E		302,140.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547679E	**532,437.59**				**MSQ OFFSITE FOR FIRESIDE WR 35**	**MSQ OFFSITE FOR FIRESIDE WR 3529152 JED**	**10/13/2022**
3547679E		37,270.62	364	0001	SINGLE CROSSARM		
3547679E		111,811.88	364	0280	POLE, WOOD, 45'		
3547679E		56,568.13	364	0300	POLE, WOOD, 50'		
3547679E		101,163.12	364	0320	POLE, WOOD, 55'		
3547679E		143,758.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547679E		56,568.13	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3547679E		10,648.74	366	1010	CONDUIT		
3547679E		10,648.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547801E	**160,707.99**				**CLE-21-P043-PM-CLE-DCDAM2001-D**	**CLE-21-P043-PM-CLE-DCDAM2001-DCDAM2002-DA 3700FT RECOND**	**7/1/2022**
3547801E		33,748.69	364	0001	SINGLE CROSSARM		
3547801E		43,391.16	364	0260	POLE, WOOD, 40'		
3547801E		83,568.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547814E	**419,727.45**				**CLE: REMINGTON RIDGE PH 4 - GS**	**CLE: REMINGTON RIDGE PH 4 - GS**	**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 - 06/30/2024
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
3547814E		4,197.27	364	0001	SINGLE CROSSARM		
3547814E		12,591.81	364	0280	POLE, WOOD, 45'		
3547814E		4,197.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547814E		79,748.20	366	1010	CONDUIT		
3547814E		41,972.74	366	1150	SECONDARY BOX		
3547814E		20,986.36	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3547814E		92,340.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547814E		54,564.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547814E		8,394.54	367	0100	FAULT INDICATOR		
3547814E		4,197.27	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3547814E		33,578.19	373	1250	LUMINAIRE, LED, 40W TO 150W		
3547814E		4,197.27	373	1375	CONDUIT		
3547814E		58,761.83	373	1625	STANDARD, OTHER, 25' AND UNDER		
3547938E	**129,886.05**				**BEN BUR: RELOCATE OH FEEDER- D**	**BEN BUR: RELOCATE OH FEEDER- DEPOT APTS-WILSON ST-GS/MS**	**5/9/2022**
3547938E		27,276.05	364	0001	SINGLE CROSSARM		
3547938E		27,276.05	364	0260	POLE, WOOD, 40'		
3547938E		20,781.76	364	0280	POLE, WOOD, 45'		
3547938E		3,896.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547938E		35,069.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547938E		3,896.58	366	1010	CONDUIT		
3547938E		11,689.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547952E	**119,842.69**				**MSQ K KAHAN - 988 HUDSON AIRPO**	**MSQ K KAHAN 988 HUDSON AIRPORT BLVD MESQUITE 75181**	**6/27/2022**
3547952E		20,373.25	364	0001	SINGLE CROSSARM		
3547952E		65,913.51	364	0280	POLE, WOOD, 45'		
3547952E		1,198.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3547952E		13,182.69	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547952E		17,976.40	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3547952E		1,198.42	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3548072E	**108,803.14**				**ODE: J BAR ESTATES 2ND FILING**	**ODE: J BAR ESTATES 2ND FIEING (13 LOTS) DH**	**7/11/2022**
3548072E		2,176.06	364	0001	SINGLE CROSSARM		
3548072E		4,352.12	364	0240	POLE, WOOD, 35'		
3548072E		35,905.10	366	1010	CONDUIT		
3548072E		7,616.21	366	1150	SECONDARY BOX		
3548072E		11,968.33	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548072E		35,905.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548072E		7,616.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548072E		3,264.08	367	0100	FAULT INDICATOR		
3548109E	**122,545.85**				**DES- INCR-SEAS-PREP-PRKVL1052-**	**DES- INCR-SEAS-PREP-PRKVL1052-RECON-400FT-DESOTO-LJH**	**6/9/2022**
3548109E		1,225.44	364	0001	SINGLE CROSSARM		
3548109E		8,578.20	364	0260	POLE, WOOD, 40'		
3548109E		34,312.83	364	0280	POLE, WOOD, 45'		
3548109E		9,803.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548109E		66,174.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548109E		2,450.90	367	0100	FAULT INDICATOR		
3548283E	**135,708.47**				**TAY: HUTTO2711_EMORYCROSSINGPH**	**TAY: HUTTO2711_EMORYCROSSINGPH2_20210622_PT.2 UG ONSITE**	**7/20/2022**
3548283E		35,284.19	366	1010	CONDUIT		
3548283E		14,927.92	366	1100	PRIMARY BOX		
3548283E		2,714.16	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3548283E		36,641.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548283E		46,140.93	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3548347E	**136,951.84**				**MCK INSPIRATION PHASE 8A 38 LO**	**MCK INSPIRATION PHASE 8A 38 LOTS LUCAS TX**	**3/25/2022**
3548347E		5,478.08	364	0280	POLE, WOOD, 45'		
3548347E		30,129.40	366	1010	CONDUIT		
3548347E		8,217.10	366	1150	SECONDARY BOX		
3548347E		5,478.08	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548347E		32,868.46	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548347E		13,695.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548347E		2,739.03	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 - 06/30/2024
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
3548347E		16,434.22	373	1250	LUMINAIRE, LED, 40W TO 150W		
3548347E		1,369.52	373	1375	CONDUIT		
3548347E		20,542.77	373	1625	STANDARD, OTHER, 25' AND UNDER		
3548348E	**194,519.53**				**MCK/MCK - COLLIN SQUARE - MCKI**	**MCK/MCK - COLLIN SQUARE - MCKINNEY - SJH**	**11/8/2022**
3548348E		3,890.38	364	0001	SINGLE CROSSARM		
3548348E		13,616.35	364	0280	POLE, WOOD, 45'		
3548348E		44,739.48	366	1010	CONDUIT		
3548348E		23,342.34	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548348E		3,890.38	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3548348E		70,027.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548348E		7,780.77	367	0100	FAULT INDICATOR		
3548348E		27,232.72	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3548363E	**828,834.22**				**SNY CARR RESOURCES INC WMW 237**	**SNY CARR RESOURCES INC WMW 237 1H OFFSITE AC PE**	**2/28/2022**
3548363E		16,576.67	364	0001	SINGLE CROSSARM		
3548363E		190,631.86	364	0280	POLE, WOOD, 45'		
3548363E		41,441.70	364	0300	POLE, WOOD, 50'		
3548363E		8,288.33	364	0320	POLE, WOOD, 55'		
3548363E		8,288.33	364	0335	POLE, WOOD, 60'		
3548363E		107,748.43	364	0345	POLE, OTHER, 60'		
3548363E		58,018.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548363E		348,110.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548363E		8,288.33	366	1010	CONDUIT		
3548363E		33,153.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548363E		8,288.33	367	0100	FAULT INDICATOR		
3548534E	**366,319.42**				**MCK/MCK - BRIDGEWATER PH 5 - P**	**MCK/MCK - BRIDGEWATER PH 5 - PRINCETON - CO**	**9/13/2022**
3548534E		3,663.18	364	0001	SINGLE CROSSARM		
3548534E		7,326.38	364	0260	POLE, WOOD, 40'		
3548534E		65,937.48	366	1010	CONDUIT		
3548534E		36,631.93	366	1150	SECONDARY BOX		
3548534E		21,979.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548534E		65,937.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548534E		43,958.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548534E		7,326.38	367	0100	FAULT INDICATOR		
3548534E		3,663.18	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3548534E		40,295.12	373	1250	LUMINAIRE, LED, 40W TO 150W		
3548534E		7,326.38	373	1375	CONDUIT		
3548534E		62,274.29	373	1625	STANDARD, OTHER, 25' AND UNDER		
3548538E	**247,916.57**				**MCK/FSO-UNT CAMPUS-MA**	**MCK/FSO-UNT CAMPUS-MA**	**1/31/2022**
3548538E		2,479.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548538E		9,916.65	366	1010	CONDUIT		
3548538E		4,958.32	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548538E		4,958.32	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3548538E		39,666.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548538E		185,937.49	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3548559E	**719,595.43**				**MSQ ELAVON FM 6 OFFSITE JED**	**MSQ ELAVON FM 6 OFFSITE JED**	**9/21/2022**
3548559E		7,195.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548559E		194,290.76	366	1010	CONDUIT		
3548559E		100,743.34	366	1100	PRIMARY BOX		
3548559E		14,391.90	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3548559E		215,878.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548559E		7,195.95	367	0100	FAULT INDICATOR		
3548559E		179,898.85	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3548663E	**139,824.40**				**DES/GRANDPRAIRIE/OFFSITE TO SP**	**DES/GRANDPRAIRIE/OFFSITE TO SPRINGS APTS/RLH**	**4/12/2022**
3548663E		11,185.94	364	0001	SINGLE CROSSARM		
3548663E		51,735.12	364	0280	POLE, WOOD, 45'		
3548663E		5,592.96	364	0320	POLE, WOOD, 55'		
3548663E		5,592.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548663E		29,363.12	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 - 06/30/2024
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
3548663E		19,575.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3548663E		4,194.72	366	1010	CONDUIT		
3548663E		5,592.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548663E		6,991.21	367	0100	FAULT INDICATOR		
3548667E	**101,578.42**				**DES:WAX:HIDDEN CREEK RELOCATIO**	**DES:WAX:HIDDEN CREEK RELOCATION OFFSITE (NH)**	**6/9/2022**
3548667E		14,220.97	364	0001	SINGLE CROSSARM		
3548667E		30,473.57	364	0260	POLE, WOOD, 40'		
3548667E		27,426.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548667E		15,236.75	366	1010	CONDUIT		
3548667E		14,220.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548741E	**769,418.10**				**TEX BEL AIR VILLAGE PH 1 327 L**	**TEX BEL AIR VILLAGE PH 1 327 LOTS FM 1417 SHERMAN DK**	**7/20/2022**
3548741E		7,694.18	364	0001	SINGLE CROSSARM		
3548741E		7,694.18	364	0280	POLE, WOOD, 45'		
3548741E		7,694.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548741E		176,966.18	366	1010	CONDUIT		
3548741E		7,694.18	366	1100	PRIMARY BOX		
3548741E		84,635.99	366	1150	SECONDARY BOX		
3548741E		46,165.09	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548741E		7,694.18	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3548741E		146,189.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548741E		161,577.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548741E		15,388.37	367	0100	FAULT INDICATOR		
3548741E		100,024.35	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3548744E	**250,824.88**				**2021MDEC102 DECATUR 1201**	**2021MDEC102 DECATUR 1201**	**3/18/2022**
3548744E		5,016.47	364	0001	SINGLE CROSSARM		
3548744E		20,065.97	364	0260	POLE, WOOD, 40'		
3548744E		150,495.01	364	0280	POLE, WOOD, 45'		
3548744E		65,214.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548744E		10,032.98	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3548992E	**132,513.42**				**FWN : OFF-SITE WESTSIDE HEIGHT**	**FWN : OFF-SITE WESTSIDE HEIGHT 6050 AZLE AVE FTW/ OH/TD**	**5/4/2022**
3548992E		18,551.87	364	0001	SINGLE CROSSARM		
3548992E		49,030.00	364	0280	POLE, WOOD, 45'		
3548992E		7,950.80	364	0300	POLE, WOOD, 50'		
3548992E		27,827.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3548992E		18,551.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548992E		10,601.07	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3549059E	**649,565.53**				**SNY CARR RESOURCES INC WMW 237**	**SNY CARR RESOURCES INC WMW 2371H OFFSITE AC PE**	**2/28/2022**
3549059E		6,495.63	364	0001	SINGLE CROSSARM		
3549059E		155,895.72	364	0280	POLE, WOOD, 45'		
3549059E		32,478.26	364	0300	POLE, WOOD, 50'		
3549059E		12,991.28	364	0320	POLE, WOOD, 55'		
3549059E		51,965.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3549059E		279,313.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549059E		25,982.60	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3549059E		12,991.28	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3549059E		38,973.90	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3549059E		6,495.63	366	1010	CONDUIT		
3549059E		19,486.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549059E		6,495.63	367	0100	FAULT INDICATOR		
3549156E	**590,260.52**				**DES - MANHARD - WESTRIDGE OFFS**	**DES - MANHARD - WESTRIDGE OFFSITE 1500-901 GREENE RD LANCAS**	**10/19/2022**
3549156E		47,220.83	364	0001	SINGLE CROSSARM		
3549156E		129,857.30	364	0280	POLE, WOOD, 45'		
3549156E		23,610.41	364	0300	POLE, WOOD, 50'		
3549156E		5,902.59	364	0335	POLE, WOOD, 60'		
3549156E		29,513.01	364	0345	POLE, OTHER, 60'		
3549156E		5,902.59	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3549156E		289,227.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549156E		11,805.20	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

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Property Unit Descriptions for Projects with Additions > $100,000
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3549156E		11,805.20	366	1010	CONDUIT		
3549156E		5,902.59	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3549156E		23,610.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549156E		5,902.59	367	0100	FAULT INDICATOR		
3549385E	**554,716.14**				**WAC:WAC ENVASES OFFSITE 2, DH**	**WAC:WAC ENVASES OFFSITE 2, DH**	**10/7/2022**
3549385E		49,924.45	364	0001	SINGLE CROSSARM		
3549385E		27,735.81	364	0280	POLE, WOOD, 45'		
3549385E		94,301.74	364	0300	POLE, WOOD, 50'		
3549385E		5,547.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3549385E		127,584.71	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549385E		5,547.16	365	1000	FAULT INDICATOR		
3549385E		33,282.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3549385E		11,094.32	366	1010	CONDUIT		
3549385E		188,603.51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549385E		11,094.32	367	0100	FAULT INDICATOR		
3549443E	**444,851.72**				**STN:PETRO LEGACY TREATY OAK OF**	**STN:PETRO LEGACY TREATY OAK OFFSITE AF GB**	**2/6/2022**
3549443E		31,139.60	364	0001	SINGLE CROSSARM		
3549443E		17,794.06	364	0280	POLE, WOOD, 45'		
3549443E		115,661.43	364	0300	POLE, WOOD, 50'		
3549443E		26,691.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3549443E		151,249.71	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549443E		22,242.56	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3549443E		80,073.28	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3549628E	**204,125.02**				**WAX/ENN - BLUEBONNET RIDGE APA**	**WAX/ENN BLUEBONNET RIDGE APARTMENTS VALEK RD/I-45/NH**	**7/27/2022**
3549628E		67,361.24	366	1010	CONDUIT		
3549628E		6,123.74	366	1200	MANHOLE, 0-100 CU FT		
3549628E		20,412.49	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3549628E		91,856.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3549628E		6,123.74	367	0100	FAULT INDICATOR		
3549628E		6,123.74	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3549628E		6,123.74	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3549629E	**981,210.50**				**NET: DATA COMMUNICATION FIBER**	**NET: DATA COMMUNICATION FIBER INSTALLATION DALLAS**	**11/9/2022**
3549629E		981,210.50	367	2100	UG Fiber Optic Cable, > 72 fiber count		
3549900E	**331,149.47**				**KRT/RRK-BRIDGEHAVEN PHASE 4/CV**	**KRT/RRK-BRIDGEHAVEN PHASE 4/CV**	**10/26/2022**
3549900E		122,525.40	366	1010	CONDUIT		
3549900E		13,245.97	366	1100	PRIMARY BOX		
3549900E		39,737.92	366	1150	SECONDARY BOX		
3549900E		3,311.48	366	1200	MANHOLE, 0-100 CU FT		
3549900E		16,557.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3549900E		99,344.83	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3549900E		33,114.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3549900E		3,311.48	367	0100	FAULT INDICATOR		
3550063E	**348,316.35**				**TER INCR-SEAS PREP-TRSLW1203**	**TER INCR-SEAS PREP TRSLW1203 RECONDUCTOR 4200 FT**	**7/26/2022**
3550063E		52,247.44	364	0001	SINGLE CROSSARM		
3550063E		114,944.38	364	0280	POLE, WOOD, 45'		
3550063E		31,348.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550063E		125,393.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550063E		24,382.14	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3550093E	**135,997.58**				**RIDGEVIEW ADDITION - CR 214/BU**	**RIDGEVIEW ADDITION - CR 214/BULLDOG DRIVE,VENUS/NH**	**6/24/2022**
3550093E		6,799.87	364	0280	POLE, WOOD, 45'		
3550093E		36,719.45	366	1010	CONDUIT		
3550093E		13,599.75	366	1150	SECONDARY BOX		
3550093E		8,159.84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550093E		35,359.35	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550093E		20,399.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550093E		2,719.94	367	0100	FAULT INDICATOR		
3550093E		1,359.97	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3550093E		4,079.92	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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Coler D. Snelteman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3550093E		2,719.94	373	1375	CONDUIT		
3550093E		4,079.92	373	1625	STANDARD, OTHER, 25' AND UNDER		
3550166E	**206,198.98**				**ODE: FORTUNE 500 OFFSITE LINE**	**ODE: FORTUNE 500 OFFSITE LINE EXTENSION - DH**	**6/30/2022**
3550166E		26,805.85	364	0001	SINGLE CROSSARM		
3550166E		74,231.72	364	0280	POLE, WOOD, 45'		
3550166E		63,921.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550166E		8,247.94	366	1010	CONDUIT		
3550166E		4,123.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550166E		16,495.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550166E		12,371.93	367	0100	FAULT INDICATOR		
3550170E	**189,678.72**				**ODE: JAZ LAND SUB (13 LOTS) OF**	**ODE: JAZ LAND SUB (13 LOTS) OFFSITE RECONDUCTOR - PV**	**4/8/2022**
3550170E		1,895.77	364	0001	SINGLE CROSSARM		
3550170E		119,434.65	364	0280	POLE, WOOD, 45'		
3550170E		7,583.14	364	0300	POLE, WOOD, 50'		
3550170E		49,290.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550170E		11,374.71	368	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3550172E	**144,996.63**				**ODE: JAZ LAND SUB (13 LOTS) OF**	**ODE: JAZ LAND SUB (13 LOTS) OFFSITE LINE EXTENSION - EO-SE**	**4/8/2022**
3550172E		105,847.56	364	0280	POLE, WOOD, 45'		
3550172E		39,149.07	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550254E	**242,853.48**				**MID: BETENBOUGH/LONESTAR TRIAL**	**MID: BETENBOUGH/LONESTAR TRIALS SEC 11 - PV**	**1/28/2022**
3550254E		4,857.06	364	0001	SINGLE CROSSARM		
3550254E		9,714.13	364	0300	POLE, WOOD, 50'		
3550254E		2,428.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550254E		19,428.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550254E		58,284.92	366	1010	CONDUIT		
3550254E		29,142.41	366	1150	SECONDARY BOX		
3550254E		9,714.13	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550254E		41,285.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550254E		26,713.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550254E		4,857.06	367	0100	FAULT INDICATOR		
3550254E		2,428.53	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3550254E		14,571.20	373	1250	LUMINAIRE, LED, 40W TO 150W		
3550254E		2,428.53	373	1375	CONDUIT		
3550254E		16,999.74	373	1625	STANDARD, OTHER, 25' AND UNDER		
3550302E	**115,897.97**				**EXPERIMENTAL TRANSFORMER TESTI**	**EXPERIMENTAL TRANSFORMER TESTING**	**7/18/2022**
3550302E		27,815.51	364	0001	SINGLE CROSSARM		
3550302E		5,794.89	364	0240	POLE, WOOD, 35'		
3550302E		37,087.40	364	0280	POLE, WOOD, 45'		
3550302E		20,861.63	364	0300	POLE, WOOD, 50'		
3550302E		15,066.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550302E		5,794.89	366	1150	SECONDARY BOX		
3550302E		1,158.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550302E		2,317.95	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3550393E	**238,289.85**				**MDL PIONEER NATURAL CRESPI RAN**	**MDL PIONEER NATURAL CRESPI RANCH 19.1SWD PME ADDED LOAD-CC-B**	**11/14/2022**
3550393E		16,680.28	364	0001	SINGLE CROSSARM		
3550393E		19,063.18	364	0280	POLE, WOOD, 45'		
3550393E		4,765.78	364	0300	POLE, WOOD, 50'		
3550393E		2,382.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550393E		2,382.88	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550393E		114,379.23	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3550393E		26,211.88	366	1010	CONDUIT		
3550393E		40,509.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550393E		11,914.48	367	0100	FAULT INDICATOR		
3550625E	**557,522.38**				**MCK-PRINCETON;TILLAGE FARMS OF**	**MCK-PRINCETON;TILLAGE FARMS OFFSITE-CCO**	**6/24/2022**
3550625E		22,300.85	364	0001	SINGLE CROSSARM		
3550625E		5,575.20	364	0260	POLE, WOOD, 40'		
3550625E		83,628.33	364	0280	POLE, WOOD, 45'		

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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 - 06/30/2024
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
3550625E		16,725.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550625E		100,354.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550625E		27,876.10	366	1010	CONDUIT		
3550625E		27,876.10	366	1100	PRIMARY BOX		
3550625E		5,575.20	366	1150	SECONDARY BOX		
3550625E		11,150.41	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3550625E		5,575.20	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550625E		100,354.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550625E		11,150.41	367	0100	FAULT INDICATOR		
3550625E		139,380.93	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3550923E	**128,861.24**				**FBR UGCP IRVNR1551 P REPLACE U**	**FBR UGCP IRVNR1551 P REPLACE UG CABLE 1503 COTTONWOOD VALLEY**	**3/14/2022**
3550923E		23,195.02	366	1010	CONDUIT		
3550923E		18,040.57	366	1200	MANHOLE, 0-100 CU FT		
3550923E		87,625.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550927E	**212,034.80**				**KRT/TAY-COVERED BRIDGE PHASE 1**	**KRT/TAY-COVERED BRIDGE PHASE 1/CV**	**12/31/2022**
3550927E		2,120.35	364	0001	SINGLE CROSSARM		
3550927E		4,240.70	364	0280	POLE, WOOD, 45'		
3550927E		61,490.08	366	1010	CONDUIT		
3550927E		25,444.18	366	1150	SECONDARY BOX		
3550927E		10,601.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550927E		42,406.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550927E		27,564.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550927E		2,120.35	367	0100	FAULT INDICATOR		
3550927E		2,120.35	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3550927E		4,240.70	373	1200	LUMINAIRE, OTHER, 100W		
3550927E		6,361.04	373	1375	CONDUIT		
3550927E		23,323.83	373	1520	STANDARD, METAL, ABOVE 25'		
3550992E	**332,044.42**				**CLE: CHISOLM HILLS ADDITION G**	**CLE: CHISOLM HILLS ADDITION GS**	**10/11/2022**
3550992E		3,320.44	364	0001	SINGLE CROSSARM		
3550992E		3,320.44	364	0260	POLE, WOOD, 40'		
3550992E		3,320.44	364	0280	POLE, WOOD, 45'		
3550992E		66,408.88	366	1010	CONDUIT		
3550992E		19,922.66	366	1150	SECONDARY BOX		
3550992E		13,281.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550992E		66,408.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550992E		39,845.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550992E		3,320.44	367	0100	FAULT INDICATOR		
3550992E		3,320.44	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3550992E		33,204.44	373	1250	LUMINAIRE, LED, 40W TO 150W		
3550992E		6,640.88	373	1375	CONDUIT		
3550992E		69,729.38	373	1625	STANDARD, OTHER, 25' AND UNDER		
3551099E	**147,149.21**				**WAC: OFFSITE MOONLIGHT PARK**	**WAC: OFFSITE MOONLIGHT PARK**	**8/12/2022**
3551099E		13,243.43	364	0001	SINGLE CROSSARM		
3551099E		44,144.76	364	0260	POLE, WOOD, 40'		
3551099E		2,942.98	364	0280	POLE, WOOD, 45'		
3551099E		14,714.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551099E		50,030.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551099E		13,243.43	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3551099E		1,471.49	366	1010	CONDUIT		
3551099E		7,357.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551149E	**164,551.26**				**FWN : BERKSIRE APTS ON/OFFIST**	**FWN : BERKSIRE APTS ON/OFFISTE**	**2/21/2022**
3551149E		1,645.49	364	0001	SINGLE CROSSARM		
3551149E		3,291.01	364	0280	POLE, WOOD, 45'		
3551149E		1,645.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551149E		27,973.70	366	1010	CONDUIT		
3551149E		13,164.09	366	1100	PRIMARY BOX		
3551149E		6,582.04	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		

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Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3551149E		46,074.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551149E		64,175.10	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3551159E	**398,355.53**				**2021NBIG082R01 BIG SPRING CRMW**	**2021NBIG082R01 BIG SPRING CRMWD-1**	**3/29/2022**
3551159E		19,917.75	364	0001	SINGLE CROSSARM		
3551159E		23,901.31	364	0280	POLE, WOOD, 45'		
3551159E		27,884.86	364	0300	POLE, WOOD, 50'		
3551159E		47,802.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551159E		3,983.54	365	1000	FAULT INDICATOR		
3551159E		39,835.53	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3551159E		19,917.75	366	1010	CONDUIT		
3551159E		15,934.20	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3551159E		191,210.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551159E		7,967.09	367	0100	FAULT INDICATOR		
3551161E	**226,397.48**				**WAC:WACO CALL CENTER FORT AVE**	**WAC:WACO CALL CENTER FORT AVE-DH**	**3/14/2022**
3551161E		6,761.91	364	0001	SINGLE CROSSARM		
3551161E		11,269.86	364	0280	POLE, WOOD, 45'		
3551161E		2,253.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551161E		4,507.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551161E		27,047.68	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551161E		24,793.71	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3551161E		137,492.58	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3551161E		2,253.96	366	1010	CONDUIT		
3551161E		9,015.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551317E	**747,819.26**				**MSQ-21-P097-RT-MSQ-MESFR2105,2**	**MSQ-21-P097-RT-MSQ-MESFR2105,2103,2101-MESQN1505,1502-DA-PWR**	**12/29/2022**
3551317E		7,478.19	364	0001	SINGLE CROSSARM		
3551317E		7,478.19	364	0280	POLE, WOOD, 45'		
3551317E		22,434.57	364	0335	POLE, WOOD, 60'		
3551317E		7,478.19	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3551317E		37,390.96	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3551317E		164,520.23	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551317E		74,781.92	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3551317E		426,257.01	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3551326E	**246,754.50**				**PLA-21-P102-OP-MCK-ALNTH2832-A**	**PLA-21-P102-OP-MCK-ALNTH2832-ALNTH2854-DA-PWR**	**2/14/2022**
3551326E		4,935.09	364	0001	SINGLE CROSSARM		
3551326E		9,870.18	364	0335	POLE, WOOD, 60'		
3551326E		12,337.72	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3551326E		12,337.72	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3551326E		49,350.90	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551326E		22,207.90	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3551326E		135,714.99	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3551329E	**231,906.87**				**PLA-21-P104-UQ-MCK-RSPVY1704-R**	**PLA-21-P104-UQ-MCK-RSPVY1704-RSPVY1706-DA-PWR**	**2/1/2022**
3551329E		2,319.05	364	0001	SINGLE CROSSARM		
3551329E		11,595.29	364	0335	POLE, WOOD, 60'		
3551329E		4,638.12	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3551329E		11,595.29	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3551329E		48,700.23	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551329E		23,190.59	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3551329E		129,867.30	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3551532E	**532,674.70**				**ODE: DR HORTON 6TH FILING - (1**	**ODE: DR HORTON-6TH FILING-EJO (192 LOTS)**	**6/2/2022**
3551532E		122,515.35	366	1010	CONDUIT		
3551532E		47,940.71	366	1150	SECONDARY BOX		
3551532E		5,326.73	366	1200	MANHOLE, 0-100 CU FT		
3551532E		26,633.72	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3551532E		111,861.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551532E		47,940.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551532E		10,653.48	367	0100	FAULT INDICATOR		
3551532E		5,326.73	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3551532E		26,633.72	373	1250	LUMINAIRE, LED, 40W TO 150W		

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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3551532E		5,326.73	373	1260	LUMINAIRE, LED, 151W TO 300W		
3551532E		10,653.48	373	1375	CONDUIT		
3551532E		111,861.67	373	1520	STANDARD, METAL, ABOVE 25'		
3551536E	**102,547.30**				**EASJKVSTONECHIMNEYNORTHBULLARD**	**EASJKVSTONECHIMNEYNORTHBULLARD**	**7/26/2022**
3551536E		1,025.45	364	0001	SINGLE CROSSARM		
3551536E		6,152.82	364	0260	POLE, WOOD, 40'		
3551536E		31,769.64	366	1010	CONDUIT		
3551536E		6,152.82	366	1150	SECONDARY BOX		
3551536E		7,178.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3551536E		33,840.76	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551536E		14,356.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551536E		2,050.92	367	0100	FAULT INDICATOR		
3551620E	**109,804.18**				**DES: 2303 2403 2407 2703 2707**	**DES: 2303 2403 2407 2703 2707 E INTERSTATE 30 GRAND PRAIRIE**	**3/1/2022**
3551620E		12,078.45	364	0320	POLE, WOOD, 55'		
3551620E		97,725.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551708E	**271,696.24**				**FWN/FTW - COPPER CREEK PHASE 4**	**FWN/FTW - COPPER CREEK PHASE 4.1 - HWY 287 @ BLUE MOUND RD**	**6/13/2022**
3551708E		86,942.52	366	1010	CONDUIT		
3551708E		27,169.51	366	1150	SECONDARY BOX		
3551708E		24,452.57	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3551708E		81,508.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551708E		43,471.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551708E		8,150.85	367	0100	FAULT INDICATOR		
3551855E	**607,129.94**				**MHN SHELL PME 102 OFFSITE-CS-B**	**MHN SHELL PME 102 OFFSITE-CS-BG**	**1/27/2022**
3551855E		60,712.98	364	0001	SINGLE CROSSARM		
3551855E		6,071.29	364	0280	POLE, WOOD, 45'		
3551855E		163,925.08	364	0300	POLE, WOOD, 50'		
3551855E		6,071.29	364	0320	POLE, WOOD, 55'		
3551855E		48,570.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551855E		321,778.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551933E	**297,909.98**				**STN:LAREDO E COOK 17 E OFFSITE**	**STN:LAREDO E COOK 17 E OFFSITE 2 AF-PWR**	**6/19/2022**
3551933E		26,811.88	364	0001	SINGLE CROSSARM		
3551933E		44,686.49	364	0280	POLE, WOOD, 45'		
3551933E		14,895.48	364	0300	POLE, WOOD, 50'		
3551933E		23,832.79	364	0320	POLE, WOOD, 55'		
3551933E		14,895.48	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551933E		80,435.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551933E		32,770.07	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551933E		59,581.99	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3552067E	**113,541.29**				**DEC:OFFSITE FOR QUAIL RIDGE ES**	**DEC:OFFSITE FOR QUAIL RIDGE ESTATES**	**8/12/2022**
3552067E		15,895.76	364	0001	SINGLE CROSSARM		
3552067E		3,406.22	364	0002	DOUBLE CROSSARMS		
3552067E		3,406.22	364	0260	POLE, WOOD, 40'		
3552067E		29,520.71	364	0280	POLE, WOOD, 45'		
3552067E		14,760.35	364	0300	POLE, WOOD, 50'		
3552067E		31,791.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552067E		14,760.35	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3552104E	**270,489.00**				**ARL-SUBLETT PWST18005-MAK**	**ARL-SUBLETT PWST18005-MAK**	**11/2/2022**
3552104E		16,229.33	364	0001	SINGLE CROSSARM		
3552104E		2,704.88	364	0240	POLE, WOOD, 35'		
3552104E		8,114.66	364	0260	POLE, WOOD, 40'		
3552104E		8,114.66	364	0280	POLE, WOOD, 45'		
3552104E		170,408.15	364	0290	POLE, CONCRETE, 45'		
3552104E		29,753.78	364	0300	POLE, WOOD, 50'		
3552104E		2,704.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552104E		29,753.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552104E		2,704.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552185E	**138,015.30**				**MCK-PLN-MAPLESHADE REHAB OFFSI**	**MCK-PLN-MAPLESHADE REHAB OFFSITE-BS**	**7/29/2022**
3552185E		4,140.43	366	1010	CONDUIT		

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Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 06/30/2024
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
3552185E		77,288.61	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552185E		56,586.26	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3552284E	**179,998.19**				**DES/CDH - HWY 67 AND LAKERIDGE**	**DES/CDH - HWY 67 AND LAKERIDGE; CEDAR HILL/DT**	**9/8/2022**
3552284E		5,399.94	364	0001	SINGLE CROSSARM		
3552284E		7,199.91	364	0280	POLE, WOOD, 45'		
3552284E		1,799.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552284E		3,599.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552284E		82,799.26	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552284E		39,599.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552284E		1,799.97	367	0100	FAULT INDICATOR		
3552284E		37,799.61	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3552312E	**2,018,823.57**				**MSQ SAPPHIRE BAY WEST BORE**	**MSQ SAPPHIRE BAY WEST BORE**	**2/1/2022**
3552312E		1,009,411.81	366	1030	DUCT BANK, 5 - 8 HOLES		
3552312E		989,223.53	366	1240	MANHOLE, OVER 400 CU FT		
3552312E		20,188.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552367E	**196,117.89**				**MCK-21-P023-RR-MCK-PSHIL1608-P**	**MCK-21-P023-RR-MCK-PSHIL1608-PSHIL1601-DA 1700ET RECONDUCTOR**	**3/1/2022**
3552367E		9,805.89	364	0001	SINGLE CROSSARM		
3552367E		56,874.18	364	0280	POLE, WOOD, 45'		
3552367E		5,883.53	364	0300	POLE, WOOD, 50'		
3552367E		13,728.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552367E		103,942.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552367E		5,883.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552443E	**265,014.86**				**DES/WAX - J SCOGGINS - MIDLOTH**	**DES/WAX - J SCOGGINS - MIDLOTHIAN OFFSITE - NH**	**8/9/2022**
3552443E		15,900.88	364	0001	SINGLE CROSSARM		
3552443E		66,253.71	364	0280	POLE, WOOD, 45'		
3552443E		84,804.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552443E		26,501.48	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3552443E		71,554.01	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3552560E	**134,470.03**				**DSW: LED CONVERSION - 242 LIG**	**DSW: LED CONVERSION - 242 LIGHTS - SCYENE - DALLAS, BA**	**1/25/2022**
3552560E		134,470.03	373	1260	LUMINAIRE, LED, 151W TO 300W		
3552627E	**369,780.01**				**WAX/WAX - THE SUNRISE AT GARDE**	**WAX/WAX - THE SUNRISE AT GARDEN VALLEY PH 2 - 110 MEMORY LN**	**6/23/2022**
3552627E		81,351.59	366	1010	CONDUIT		
3552627E		22,186.78	366	1150	SECONDARY BOX		
3552627E		3,697.79	366	1200	MANHOLE, 0-100 CU FT		
3552627E		14,791.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3552627E		81,351.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552627E		59,164.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552627E		3,697.79	367	0100	FAULT INDICATOR		
3552627E		3,697.79	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3552627E		44,373.58	373	1250	LUMINAIRE, LED, 40W TO 150W		
3552627E		7,395.59	373	1375	CONDUIT		
3552627E		48,071.38	373	1515	STANDARD, METAL, 25' AND UNDER		
3552631E	**179,004.26**				**MES:SAPPHIRE BAY BLK A LOT 2 O**	**MES:SAPPHIRE BAY BLK A LOT 2 OFFSITE 1 AF**	**7/13/2022**
3552631E		3,580.07	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3552631E		127,093.07	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552631E		1,790.03	367	0100	FAULT INDICATOR		
3552631E		46,541.09	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3552635E	**133,153.14**				**FWN/FTW - WATERSBEND SOUTH PHA**	**FWN/FTW - WATERSBEND SOUTH PHASE 6 - WAGLEY ROBERTSON/TD**	**6/11/2022**
3552635E		39,946.07	366	1010	CONDUIT		
3552635E		16,641.42	366	1150	SECONDARY BOX		
3552635E		10,652.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3552635E		34,619.79	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552635E		26,630.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552635E		2,663.04	367	0100	FAULT INDICATOR		
3552653E	**641,155.73**				**FWN/FWN: GRAND SAGINAW OFFSITE**	**FWN/FWN: GRAND SAGINAW OFFSITE**	**6/16/2022**
3552653E		6,411.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552653E		96,173.34	366	1010	CONDUIT		
3552653E		38,469.32	366	1100	PRIMARY BOX		

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3552653E		12,823.09	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3552653E		320,577.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552653E		166,700.47	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3552756E	**205,016.04**				**MDL TARGA RESOUCES-MUSTANG ELE**	**MDL TARGA RESOUCES-MUSTANG ELECTRICCOMPRESSOR 3 4-OFFS-AC-EG**	**1/4/2022**
3552756E		20,501.60	364	0001	SINGLE CROSSARM		
3552756E		2,050.16	364	0280	POLE, WOOD, 45'		
3552756E		2,050.16	364	0300	POLE, WOOD, 50'		
3552756E		63,554.97	364	0320	POLE, WOOD, 55'		
3552756E		8,200.64	364	0335	POLE, WOOD, 60'		
3552756E		108,658.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552806E	**106,306.97**				**DSW-MJE- DULUTH @ CONKLIN & YE**	**DSW-MJE- DULUTH @ CONKLIN & YELLOW JASMINE - STREET LIGHTING**	**6/13/2022**
3552806E		8,504.47	366	1010	CONDUIT		
3552806E		1,063.05	366	1150	SECONDARY BOX		
3552806E		7,441.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552806E		40,396.25	373	1250	LUMINAIRE, LED, 40W TO 150W		
3552806E		48,900.80	373	1515	STANDARD, METAL, 25' AND UNDER		
3552832E	**162,373.23**				**MEX MEXIA4023 HB4150LAKEXING M**	**MEX MEXIA4023 HB4150LAKEXING MEXIA 4**	**1/6/2022**
3552832E		30,850.90	364	0001	SINGLE CROSSARM		
3552832E		12,989.84	364	0280	POLE, WOOD, 45'		
3552832E		16,237.32	364	0300	POLE, WOOD, 50'		
3552832E		35,722.10	364	0320	POLE, WOOD, 55'		
3552832E		37,345.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3552832E		29,227.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552861E	**124,871.81**				**STN CLAY PARKER BLK 35 T2N SEC**	**STN CLAY PARKER BLK 35 T2N SEC 26 OFF SITE MDP**	**3/20/2022**
3552861E		19,979.48	364	0001	SINGLE CROSSARM		
3552861E		42,456.41	364	0280	POLE, WOOD, 45'		
3552861E		7,492.30	364	0300	POLE, WOOD, 50'		
3552861E		54,943.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3553049E	**278,912.20**				**FWS 21-ND09 EDGCF2224 INST INT**	**FWS 21-ND09 EDGCF2224 INST INTELLI EDGECLIFF**	**1/6/2022**
3553049E		2,789.08	364	0002	DOUBLE CROSSARMS		
3553049E		5,578.22	364	0300	POLE, WOOD, 50'		
3553049E		64,149.76	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3553049E		27,891.18	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3553049E		178,503.95	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3553077E	**190,121.48**				**MTN/MSQ-MOORES LAKE ESTATES PH**	**MTN/MSQ-MOORES LAKE ESTATES PHASE 2/SM**	**6/14/2022**
3553077E		57,036.43	366	1010	CONDUIT		
3553077E		3,802.42	366	1150	SECONDARY BOX		
3553077E		1,901.21	366	1200	MANHOLE, 0-100 CU FT		
3553077E		9,506.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553077E		93,159.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553077E		20,913.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553077E		3,802.42	367	0100	FAULT INDICATOR		
3553140E	**954,187.67**				**2021MMCK011DA P1 S3B PRSPR4701**	**2021MMCK011DA P1 S3B PRSPR4701 FDR EXIT**	**1/3/2022**
3553140E		28,925.62	364	0001	SINGLE CROSSARM		
3553140E		19,283.74	364	0280	POLE, WOOD, 45'		
3553140E		77,135.00	364	0300	POLE, WOOD, 50'		
3553140E		9,641.86	364	0320	POLE, WOOD, 55'		
3553140E		9,641.86	364	0335	POLE, WOOD, 60'		
3553140E		96,418.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553140E		86,776.87	366	1010	CONDUIT		
3553140E		38,567.50	366	1100	PRIMARY BOX		
3553140E		9,641.86	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553140E		9,641.86	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3553140E		9,641.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553140E		491,735.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553140E		9,641.86	367	0100	FAULT INDICATOR		

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Update Period 01/01/2022 - 06/30/2024
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
3553140E		67,493.12	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3553419E	**197,970.76**				**DSW: LED CONVERSION - 212 LIGH**	**DSW: LED CONVERSION - 212 LIGHTS - WEBB CHAPEL - DALLAS, BA**	**1/26/2022**
3553419E		197,970.76	373	1260	LUMINAIRE, LED, 151W TO 300W		
3553511E	**273,650.71**				**MTN/MSQ-CREEKSIDE PHASE 1B/DT**	**MTN/MSQ-CREEKSIDE PHASE 1B/DT**	**5/27/2022**
3553511E		93,041.27	366	1010	CONDUIT		
3553511E		32,838.09	366	1150	SECONDARY BOX		
3553511E		2,736.50	366	1200	MANHOLE, 0-100 CU FT		
3553511E		13,682.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553511E		51,993.63	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553511E		32,838.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553511E		5,473.01	367	0100	FAULT INDICATOR		
3553511E		2,736.50	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3553511E		13,682.53	373	1250	LUMINAIRE, LED, 40W TO 150W		
3553511E		8,209.52	373	1375	CONDUIT		
3553511E		5,473.01	373	1520	STANDARD, METAL, ABOVE 25'		
3553511E		10,946.03	373	1625	STANDARD, OTHER, 25' AND UNDER		
3553555E	**262,001.17**				**KIL: MOORES MILL GETAWAYS FDRS**	**KIL: MOORES MILL GETAWAYS FDRS 3911 3921 3931 3941**	**3/3/2022**
3553555E		2,620.00	364	0001	SINGLE CROSSARM		
3553555E		2,620.00	364	0280	POLE, WOOD, 45'		
3553555E		5,240.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553555E		18,340.06	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3553555E		49,780.20	366	1010	CONDUIT		
3553555E		178,160.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553555E		5,240.01	367	0100	FAULT INDICATOR		
3553619E	**184,585.27**				**DFW AA KITCHEN SERVICE 1 SW CA**	**DFW TEMP SERVICE AA KITCHEN**	**2/8/2022**
3553619E		1,845.85	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553619E		22,150.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553619E		160,589.19	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3553621E	**404,435.05**				**DFW AA KITCHEN TWF SERVICE 2 P**	**DFW AA KITCHEN SW CAMPUS COMPLEX**	**4/20/2022**
3553621E		12,133.02	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553621E		72,798.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553621E		319,503.77	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3553660E	**134,967.80**				**MCK/IRV - CAMEY PLACE - THE CO**	**MCK/IRV - CAMEY PLACE - THE COLONY, MA**	**10/31/2022**
3553660E		1,349.67	364	0280	POLE, WOOD, 45'		
3553660E		18,895.50	366	1010	CONDUIT		
3553660E		6,748.38	366	1150	SECONDARY BOX		
3553660E		5,398.71	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553660E		14,846.46	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553660E		12,147.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553660E		1,349.67	367	0100	FAULT INDICATOR		
3553660E		2,699.35	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3553660E		22,944.52	373	1250	LUMINAIRE, LED, 40W TO 150W		
3553660E		4,049.04	373	1375	CONDUIT		
3553660E		44,539.39	373	1515	STANDARD, METAL, 25' AND UNDER		
3553675E	**426,557.44**				**MDC 50 3700 SYLVANIA AVE OFF S**	**MDC 50 3700 SYLVANIA AVE OFF-SITE SUBSTATION**	**4/27/2022**
3553675E		42,655.72	364	0001	SINGLE CROSSARM		
3553675E		4,265.55	364	0260	POLE, WOOD, 40'		
3553675E		51,186.86	364	0300	POLE, WOOD, 50'		
3553675E		132,232.78	364	0320	POLE, WOOD, 55'		
3553675E		21,327.84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3553675E		174,888.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553687E	**286,996.56**				**KRT/RRK-SALERNO PHASE 4/JJ**	**KRT/RRK-SALERNO PHASE 4/JJ**	**8/23/2022**
3553687E		60,269.53	366	1010	CONDUIT		
3553687E		28,699.64	366	1100	PRIMARY BOX		
3553687E		11,479.85	366	1150	SECONDARY BOX		
3553687E		5,739.91	366	1200	MANHOLE, 0-100 CU FT		
3553687E		2,869.95	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553687E		2,869.95	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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3553687E		54,529.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553687E		14,349.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553687E		2,869.95	367	0100	FAULT INDICATOR		
3553687E		48,789.38	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3553687E		5,739.91	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3553687E		8,609.89	373	1250	LUMINAIRE, LED, 40W TO 150W		
3553687E		11,479.85	373	1375	CONDUIT		
3553687E		25,829.67	373	1520	STANDARD, METAL, ABOVE 25'		
3553687E		2,869.95	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3553765E	**251,317.48**				**BEN/ECF - VILLAGES AT EDGECLIF**	**BEN/ECF - VILLAGES AT EDGECLIFF, SECTION 4 - VILLAGE PKWY/RE**	**4/6/2022**
3553765E		2,513.17	364	0001	SINGLE CROSSARM		
3553765E		2,513.17	364	0280	POLE, WOOD, 45'		
3553765E		80,421.63	366	1010	CONDUIT		
3553765E		17,592.22	366	1150	SECONDARY BOX		
3553765E		5,026.35	366	1200	MANHOLE, 0-100 CU FT		
3553765E		15,079.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553765E		65,342.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553765E		20,105.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553765E		5,026.35	367	0100	FAULT INDICATOR		
3553765E		2,513.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3553765E		5,026.35	373	1200	LUMINAIRE, OTHER, 100W		
3553765E		5,026.35	373	1375	CONDUIT		
3553765E		25,131.74	373	1520	STANDARD, METAL, ABOVE 25'		
3553872E	**1,207,698.01**				**NET VLT PROT SYS UPGRADE DALLAS**	**AMERICAN AIRLINES NW**	**10/28/2022**
3553872E		12,076.97	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3553872E		495,156.16	367	5050	SWITCH, VACUUM, THREE PHASE		
3553872E		120,769.79	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3553872E		579,695.09	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3553873E	**731,955.70**				**NET VLT PROT SYS UPGRADE DALLA**	**AMERICAN AIRLINES SE**	**10/28/2022**
3553873E		14,639.10	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3553873E		7,319.54	367	0030	CONDUCTOR, COPPER,LEAD SHIELDED,LESS THAN AWG 500		
3553873E		336,699.60	367	5050	SWITCH, VACUUM, THREE PHASE		
3553873E		373,297.46	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3553920E	**195,580.43**				**KRT/RRK-SALERNO PH.3/JJ**	**KRT/RRK SALERNO PH.3/JJ**	**3/28/2022**
3553920E		41,071.89	366	1010	CONDUIT		
3553920E		13,690.63	366	1150	SECONDARY BOX		
3553920E		7,823.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3553920E		50,850.95	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553920E		31,292.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3553920E		1,955.80	367	0100	FAULT INDICATOR		
3553920E		1,955.80	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3553920E		9,779.02	373	1250	LUMINAIRE, LED, 40W TO 150W		
3553920E		3,911.60	373	1375	CONDUIT		
3553920E		33,248.66	373	1520	STANDARD, METAL, ABOVE 25'		
3553930E	**107,969.63**				**TEX DENISON LOY LAKE ROAD PHAS**	**TEX DENISON LAKE LOY ROAD PHASE 1 RELOCATION JKW**	**12/31/2022**
3553930E		17,275.14	364	0001	SINGLE CROSSARM		
3553930E		29,151.80	364	0280	POLE, WOOD, 45'		
3553930E		60,462.99	364	0300	POLE, WOOD, 50'		
3553930E		1,079.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554060E	**133,874.55**				**TER INCR SEAS PREP TRLSW1203 R**	**TER INCR SEAS PREP TRLSW1203 RECOND 2500FT TO 3-#2 AGSR**	**3/31/2022**
3554060E		8,032.44	364	0001	SINGLE CROSSARM		
3554060E		4,016.21	364	0260	POLE, WOOD, 40'		
3554060E		61,582.39	364	0280	POLE, WOOD, 45'		
3554060E		60,243.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554129E	**894,992.84**				**FBR:2020MFBR12-FARMERS BRANCH**	**FBR:2020MFBR12-FARMERS BRANCH-DUCT BANK PHASE 2**	**1/24/2022**
3554129E		653,344.80	366	1010	CONDUIT		
3554129E		35,799.69	366	1025	DUCT BANK, 2 - 4 HOLES		
3554129E		205,848.35	366	1100	PRIMARY BOX		

Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3554148E	**183,217.48**				**DNO SERVE 1700 INTERNATIONAL P**	**DNO SERVE 1700 INTERNATIONAL PWKY RICHARDSON ADH**	**4/21/2022**
3554148E		1,832.16	364	0001	SINGLE CROSSARM		
3554148E		10,993.04	364	0280	POLE, WOOD, 45'		
3554148E		36,643.48	366	1010	CONDUIT		
3554148E		49,466.70	366	1100	PRIMARY BOX		
3554148E		84,280.10	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3554330E	**461,829.43**				**LUFKIN HNTNG 1307 GT300 RECOND**	**LUFKIN HNTNG 1307 GT300 RECONDUCT AND ADD A PHASE ZAVALLA**	**10/10/2022**
3554330E		55,419.52	364	0001	SINGLE CROSSARM		
3554330E		4,618.28	364	0260	POLE, WOOD, 40'		
3554330E		106,220.75	364	0280	POLE, WOOD, 45'		
3554330E		41,564.64	364	0300	POLE, WOOD, 50'		
3554330E		4,618.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554330E		193,968.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554330E		55,419.52	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3554334E	**261,070.09**				**LUFKIN HNTNG 1307 GT300 ADD 2**	**LUFKIN HNTNG 1307 GT300 ADD 2 PHASES OF 4/0 11250 FT ZAVALLA**	**11/1/2022**
3554334E		2,610.70	364	0001	SINGLE CROSSARM		
3554334E		7,832.10	364	0300	POLE, WOOD, 50'		
3554334E		250,627.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554352E	**108,904.78**				**MON: MARKWEST TORNADO PLANT #2**	**MON: MARKWEST TORNADO PLANT #2 MRB**	**6/30/2022**
3554352E		14,157.62	364	0001	SINGLE CROSSARM		
3554352E		4,356.17	364	0280	POLE, WOOD, 45'		
3554352E		16,335.71	364	0300	POLE, WOOD, 50'		
3554352E		35,938.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554352E		38,116.71	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3554371E	**684,953.75**				**2021 0891 DESPERADO OFFSITE CS**	**2021 0891 DESPERADO OFFSITE CS PE**	**6/22/2022**
3554371E		13,699.07	364	0001	SINGLE CROSSARM		
3554371E		6,849.53	364	0260	POLE, WOOD, 40'		
3554371E		143,840.28	364	0280	POLE, WOOD, 45'		
3554371E		6,849.53	364	0300	POLE, WOOD, 50'		
3554371E		6,849.53	364	0320	POLE, WOOD, 55'		
3554371E		27,398.15	364	0345	POLE, OTHER, 60'		
3554371E		27,398.15	364	0350	POLE, OTHER, 65'		
3554371E		34,247.68	364	0375	POLE, OTHER, 70'		
3554371E		54,796.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554371E		301,379.70	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554371E		27,398.15	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3554371E		34,247.68	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3554471E	**177,253.93**				**HARWOOD PARK - FDR 703 RE-ROUT**	**HARDWOOD PARK - FDR 703 RE-ROUTE - NS**	**12/31/2022**
3554471E		74,446.65	366	1480	ATTACHMENT, FOREIGN VAULT		
3554471E		7,090.16	366	2000	VENTILATING SYSTEM EQUIPMENT		
3554471E		95,717.12	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3554575E	**306,598.04**				**FNO:UGCP_AZLES2121-(P)-REPLACE**	**FNO:UGCP_AZLES2121-(P)-REPLACE UG CABLE-221 TIMBERLAKE DR**	**1/21/2022**
3554575E		64,385.58	366	1010	CONDUIT		
3554575E		226,882.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3554575E		15,329.90	367	0100	FAULT INDICATOR		
3554614E	**162,935.35**				**DSW: LED CONVERSION - 197 LIGH**	**DSW: LED CONVERSION - 197 LIGHTS - ELSIE FAYE - DALLAS_BA**	**1/25/2022**
3554614E		6,517.40	373	1250	LUMINAIRE, LED, 40W TO 150W		
3554614E		156,417.95	373	1260	LUMINAIRE, LED, 151W TO 300W		
3554619E	**304,191.61**				**2021MWAX101R01 WAXAHACHIE P2 S**	**2021MWAX101R01 WAXAHACHIE P2 S7**	**4/19/2022**
3554619E		48,670.66	364	0001	SINGLE CROSSARM		
3554619E		79,089.81	364	0280	POLE, WOOD, 45'		
3554619E		15,209.58	364	0300	POLE, WOOD, 50'		
3554619E		12,167.66	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554619E		149,053.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554730E	**633,258.52**				**FWN: OFFSITE IRON HORSE APT**	**FWN: OFFSITE IRON HORSE APT**	**3/16/2022**
3554730E		246,970.84	366	1010	CONDUIT		
3554730E		75,991.02	366	1100	PRIMARY BOX		
3554730E		12,665.17	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		

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3554730E		12,665.17	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3554730E		120,319.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554730E		164,647.21	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3554820E	**235,776.94**				**FWS/FTW - COTTAGES AT SUMMER C**	**FWS/FTW COTTAGES AT SUMMER CREEK - K DYKES - FT WORTH/JF**	**12/31/2022**
3554820E		58,944.24	366	1010	CONDUIT		
3554820E		30,651.00	366	1150	SECONDARY BOX		
3554820E		14,146.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3554820E		40,082.08	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3554820E		23,577.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554820E		4,715.54	367	0100	FAULT INDICATOR		
3554820E		63,659.77	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3554829E	**177,626.87**				**HUNT CONSOLIDATED_DESR BATTERY**	**HUNT CONSOLIDATED_DESR BATTERY-SBEAN NEW FEEDER**	**6/2/2022**
3554829E		15,986.32	364	0001	SINGLE CROSSARM		
3554829E		5,328.77	364	0260	POLE, WOOD, 40'		
3554829E		14,210.06	364	0280	POLE, WOOD, 45'		
3554829E		10,657.54	364	0300	POLE, WOOD, 50'		
3554829E		17,762.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554829E		37,301.43	366	1010	CONDUIT		
3554829E		71,050.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554829E		5,328.77	367	0100	FAULT INDICATOR		
3554883E	**129,287.84**				**BWD BRNWD SRV 20 URD STREET LI**	**BWD BRNWD SRV 20 URD STREET LIGHTS AT BAKER AND HAWKINS ST**	**1/26/2022**
3554883E		1,292.87	364	0240	POLE, WOOD, 35'		
3554883E		1,292.87	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3554883E		2,585.75	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3554883E		42,664.98	373	1250	LUMINAIRE, LED, 40W TO 150W		
3554883E		81,451.37	373	1515	STANDARD, METAL, 25' AND UNDER		
3555059E	**109,250.98**				**COR KERENS OFFSITE 12 LOT SU**	**COR KERENS OFFSITE 12 LOT SUB 106 NE CR 2190 JH**	**10/10/2022**
3555059E		73,198.18	364	0260	POLE, WOOD, 40'		
3555059E		30,590.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555059E		2,185.01	366	1010	CONDUIT		
3555059E		3,277.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555073E	**243,808.03**				**HIL:HUBBARD HCR 3350 OFFSITE R**	**HIL:HUBBARD HCR 3350 OFFSITE RECONDUCTOR DH**	**10/10/2022**
3555073E		2,438.08	364	0001	SINGLE CROSSARM		
3555073E		119,465.94	364	0260	POLE, WOOD, 40'		
3555073E		12,190.40	364	0280	POLE, WOOD, 45'		
3555073E		109,713.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555081E	**104,962.39**				**HIL: HUBBARD HCR 3350 OFFSITE**	**HIL:HUBBARD HCR 3350 OFFSITE DWH**	**12/13/2021**
3555081E		70,823.20	364	0280	POLE, WOOD, 45'		
3555081E		34,139.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555211E	**306,629.72**				**STN BTA OIL PRODUCERS DUCK PON**	**STN BTA OIL PRODUCERS DUCK POND OFFSITE-CS-PE**	**1/9/2022**
3555211E		27,596.65	364	0001	SINGLE CROSSARM		
3555211E		107,320.37	364	0300	POLE, WOOD, 50'		
3555211E		3,066.27	364	0320	POLE, WOOD, 55'		
3555211E		24,530.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555211E		144,116.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555226E	**406,151.47**				**FWS: REV 1 1851 JOEL EAST RD O**	**FWS: REV 1 1851 JOEL EAST RD OFFSITE MW**	**6/23/2022**
3555226E		36,553.60	364	0001	SINGLE CROSSARM		
3555226E		20,307.54	364	0260	POLE, WOOD, 40'		
3555226E		56,861.17	364	0280	POLE, WOOD, 45'		
3555226E		16,246.03	364	0300	POLE, WOOD, 50'		
3555226E		8,122.99	364	0320	POLE, WOOD, 55'		
3555226E		162,460.85	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555226E		73,107.25	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3555226E		8,122.99	366	1010	CONDUIT		
3555226E		24,369.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555286E	**214,015.66**				**DSW: LED CONVERSION - 192 LIGH**	**DSW: LED CONVERSION - 192 LIGHTS - KIEST - DALLAS, BA**	**3/31/2022**
3555286E		214,015.66	373	1260	LUMINAIRE, LED, 151W TO 300W		
3555307E	**262,269.14**				**HOT/WACO-MOONLIGHT PARK PHASE**	**HOT/WACO-MOONLIGHT PARK PHASE 2/MM**	**9/12/2022**

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Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions > $100,000
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3555307E		2,622.69	364	0001	SINGLE CROSSARM		
3555307E		2,622.69	364	0280	POLE, WOOD, 45'		
3555307E		47,208.44	366	1010	CONDUIT		
3555307E		23,604.21	366	1150	SECONDARY BOX		
3555307E		13,113.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3555307E		39,340.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555307E		31,472.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555307E		2,622.69	367	0100	FAULT INDICATOR		
3555307E		5,245.38	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3555307E		28,849.61	373	1100	LUMINAIRE, HISTORICAL, 100W		
3555307E		10,490.76	373	1375	CONDUIT		
3555307E		55,076.55	373	1625	STANDARD, OTHER, 25' AND UNDER		
3555552E	**124,586.74**				**DES: 18-TS-2021 TRIPSAVERS PH.**	**DES: 18-TS-2021 TRIPSAVERS PH.5 DESOTO FEEDERS BA**	**1/10/2022**
3555552E		4,983.46	364	0001	SINGLE CROSSARM		
3555552E		1,245.86	364	0260	POLE, WOOD, 40'		
3555552E		1,245.86	364	0280	POLE, WOOD, 45'		
3555552E		8,721.07	364	0300	POLE, WOOD, 50'		
3555552E		108,390.49	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3555553E	**104,289.23**				**DES: 16-TS-2021 TRIPSAVERS PH.**	**DES: 16-TS-2021 TRIPSAVERS PH.5 DESOTO FEEDERS BA**	**1/10/2022**
3555553E		3,128.67	364	0001	SINGLE CROSSARM		
3555553E		3,128.67	364	0280	POLE, WOOD, 45'		
3555553E		4,171.56	364	0300	POLE, WOOD, 50'		
3555553E		93,860.33	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3555557E	**107,487.83**				**DNO: 20-TS-2021 TRIPSAVERS PH.**	**DNO: 20-TS-2021 TRIPSAVERS PH.5 DALLAS NORTH FEEDERS BA**	**1/20/2022**
3555557E		4,299.51	364	0001	SINGLE CROSSARM		
3555557E		1,074.87	364	0280	POLE, WOOD, 45'		
3555557E		102,113.45	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3555575E	**246,201.57**				**BEN OFF SITE MAJESTIC GLOVE FA**	**BEN OFF SITE MAJESTIC GLOVE FACTORY OH TD**	**8/22/2022**
3555575E		36,930.21	364	0001	SINGLE CROSSARM		
3555575E		9,848.05	364	0260	POLE, WOOD, 40'		
3555575E		39,392.24	364	0280	POLE, WOOD, 45'		
3555575E		4,924.02	364	0300	POLE, WOOD, 50'		
3555575E		4,924.02	364	0320	POLE, WOOD, 55'		
3555575E		105,866.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555575E		44,316.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555585E	**112,541.43**				**DSW: 20-TS-2021 TRIPSAVERS PH.**	**DSW: 20-TS-2021 TRIPSAVERS PH.5 DALLAS SOUTHWEST FEEDERS BA**	**1/6/2022**
3555585E		3,376.24	364	0001	SINGLE CROSSARM		
3555585E		1,125.41	364	0280	POLE, WOOD, 45'		
3555585E		108,039.78	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3555654E	**120,897.50**				**ODE: 20-TS-2021 TRIPSAVERS PH.**	**ODE: 20-TS-2021 TRIPSAVERS PH.5 ODESSA FEEDERS BA**	**1/19/2022**
3555654E		3,626.92	364	0001	SINGLE CROSSARM		
3555654E		1,208.97	364	0300	POLE, WOOD, 50'		
3555654E		116,061.61	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3555700E	**102,552.91**				**MSQ-21-P097-RT-MSQ-MESFR2105,2**	**MSQ-21-P097-RT-MSQ-MESFR2105,2103,2101 2000FT RECOND**	**4/29/2022**
3555700E		23,587.15	364	0001	SINGLE CROSSARM		
3555700E		9,229.74	364	0280	POLE, WOOD, 45'		
3555700E		11,280.80	364	0300	POLE, WOOD, 50'		
3555700E		58,455.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555715E	**164,851.29**				**KRT/RRK-CROSSING @ PALM VALLEY**	**KRT/RRK-CROSSING @ PALM VALLEY/CV**	**10/28/2022**
3555715E		3,297.01	364	0001	SINGLE CROSSARM		
3555715E		3,297.01	364	0280	POLE, WOOD, 45'		
3555715E		3,297.01	364	0320	POLE, WOOD, 55'		
3555715E		1,648.50	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555715E		56,049.43	366	1010	CONDUIT		
3555715E		95,613.83	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555715E		1,648.50	367	0100	FAULT INDICATOR		
3555765E	**333,147.78**				**21-P093-UZ-MSQ-MESWE3611-MESQW**	**21-P093-UZ-MSQ-MESWE3611-MESQW1805-MESFR2103-DA 2000 RECO**	**1/19/2022**

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 - 06/30/2024
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
3555765E		39,977.71	364	0001	SINGLE CROSSARM		
3555765E		36,646.23	364	0280	POLE, WOOD, 45'		
3555765E		33,314.76	364	0320	POLE, WOOD, 55'		
3555765E		6,662.95	364	0335	POLE, WOOD, 60'		
3555765E		9,994.42	364	0365	POLE, WOOD, 70'		
3555765E		26,651.80	364	0410	POLE, WOOD, 85'		
3555765E		16,657.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555765E		113,270.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555765E		49,972.14	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3555769E	**115,760.70**				**ODE FOUNDERS OIL AND GAS NPU P**	**ODE FOUNDERS OIL AND GAS NPU PME 2 PWR**	**8/3/2022**
3555769E		3,472.81	364	0001	SINGLE CROSSARM		
3555769E		3,472.81	364	0280	POLE, WOOD, 45'		
3555769E		4,630.42	364	0320	POLE, WOOD, 55'		
3555769E		1,157.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555769E		1,157.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555769E		48,619.47	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3555769E		53,249.99	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3555848E	**145,404.67**				**ODE: WALLOW SUBDIVISION - DH-B**	**ODE: WALLOW SUBDIVISION - DH-BG**	**10/23/2022**
3555848E		1,454.04	364	0001	SINGLE CROSSARM		
3555848E		24,718.79	364	0260	POLE, WOOD, 40'		
3555848E		71,248.30	364	0280	POLE, WOOD, 45'		
3555848E		8,724.28	364	0300	POLE, WOOD, 50'		
3555848E		39,259.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3555920E	**185,480.28**				**WAX/MID - RODEO - RAILPORT / S**	**WAX/MID - RODEO - RAILPORT / SUN OPTA - POWERWAY/NH**	**7/28/2022**
3555920E		1,854.79	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3555920E		18,548.01	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555920E		27,822.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555920E		1,854.79	367	0100	FAULT INDICATOR		
3555920E		135,400.66	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3555929E	**113,045.75**				**KRT/TAY-AHS RESIDENTIAL/CV**	**KRT/TAY-AHS RESIDENTIAL/CV**	**10/14/2022**
3555929E		27,130.98	366	1010	CONDUIT		
3555929E		15,826.41	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3555929E		3,391.37	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3555929E		35,044.18	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555929E		12,435.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555929E		4,521.83	367	0100	FAULT INDICATOR		
3555929E		7,913.20	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3555929E		6,782.75	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3556032E	**457,624.06**				**STN PIONEER BAR SOUTH OFF SITE**	**STN PIONEER BAR SOUTH OFF SITE NEW BUILD-CNC-PE**	**7/29/2022**
3556032E		18,304.95	364	0001	SINGLE CROSSARM		
3556032E		96,101.05	364	0300	POLE, WOOD, 50'		
3556032E		9,152.47	364	0320	POLE, WOOD, 55'		
3556032E		32,033.67	364	0375	POLE, OTHER, 70'		
3556032E		77,796.07	364	0390	POLE, OTHER, 75'		
3556032E		18,304.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556032E		114,406.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556032E		50,338.63	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3556032E		9,152.47	366	1010	CONDUIT		
3556032E		27,457.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556032E		4,576.23	367	0100	FAULT INDICATOR		
3556099E	**287,549.43**				**MDL DOUBLE DROP RESOURCES WAPI**	**MDL DOUBLE DROP RESOURCES WAPITI SWD PME OFFSITE**	**3/16/2022**
3556099E		28,754.93	364	0001	SINGLE CROSSARM		
3556099E		14,377.46	364	0280	POLE, WOOD, 45'		
3556099E		74,762.84	364	0300	POLE, WOOD, 50'		
3556099E		5,750.98	364	0320	POLE, WOOD, 55'		
3556099E		20,128.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556099E		143,774.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556110E	**656,259.47**				**2021MMCK011DA P1 COIT RD NEW B**	**2021MMCK011DAN P2 SWITCHES**	**5/19/2022**

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 - 06/30/2024
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
3556110E		39,375.55	364	0001	SINGLE CROSSARM		
3556110E		39,375.55	364	0280	POLE, WOOD, 45'		
3556110E		13,125.17	364	0300	POLE, WOOD, 50'		
3556110E		6,562.57	364	0320	POLE, WOOD, 55'		
3556110E		6,562.57	364	0335	POLE, WOOD, 60'		
3556110E		13,125.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556110E		105,001.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556110E		32,812.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3556110E		72,188.52	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3556110E		78,751.12	366	1010	CONDUIT		
3556110E		236,253.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556110E		13,125.17	367	0100	FAULT INDICATOR		
3556111E	**1,138,025.61**				**AND NGL WATER SOLUTIONS SALTY**	**AND NGL WATER SOLUTIONS SALTY DOG ADDED LOAD OFFSITE 1-AF-BG**	**11/2/2022**
3556111E		113,802.56	364	0001	SINGLE CROSSARM		
3556111E		11,380.25	364	0260	POLE, WOOD, 40'		
3556111E		11,380.25	364	0280	POLE, WOOD, 45'		
3556111E		273,126.14	364	0300	POLE, WOOD, 50'		
3556111E		68,281.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556111E		580,393.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556111E		22,760.51	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3556111E		56,901.28	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3556115E	**630,455.62**				**AND NGL WATER SOLUTIONS SALTY**	**AND NGL WATER SOLUTIONS SALTY DOG ADDED LOAD OFFSITE 3-AF-BG**	**10/26/2022**
3556115E		56,741.00	364	0001	SINGLE CROSSARM		
3556115E		6,304.55	364	0260	POLE, WOOD, 40'		
3556115E		6,304.55	364	0280	POLE, WOOD, 45'		
3556115E		163,918.45	364	0300	POLE, WOOD, 50'		
3556115E		6,304.55	364	0320	POLE, WOOD, 55'		
3556115E		50,436.44	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556115E		340,446.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556370E	**117,793.68**				**RRK: OFFST 2021-0981 EXACO - 1**	**RRK: OFFST 2021-0981 EXACO - 16121 IMPACT WAY, PFLGV - LS**	**6/9/2022**
3556370E		17,669.04	366	1010	CONDUIT		
3556370E		4,711.73	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3556370E		32,982.21	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3556370E		1,177.91	367	0100	FAULT INDICATOR		
3556370E		61,252.79	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3556456E	**405,044.28**				**BGS H2O MIDSTREAM BEACH SWD PM**	**BGS H2O MIDSTREAM BEACH SWD PME ADDED LOAD OFFSITE-MS-PE**	**3/30/2022**
3556456E		36,453.96	364	0001	SINGLE CROSSARM		
3556456E		145,815.92	364	0300	POLE, WOOD, 50'		
3556456E		32,403.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556456E		190,370.89	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556476E	**258,890.75**				**BIG SM ENERGY VIZINNI PME ADDE**	**BIG SM ENERGY VIZINNI PME ADDED LOAD OFFSITE-AG-PWR**	**9/28/2022**
3556476E		56,955.96	364	0001	SINGLE CROSSARM		
3556476E		7,766.71	364	0260	POLE, WOOD, 40'		
3556476E		46,600.33	364	0280	POLE, WOOD, 45'		
3556476E		28,477.98	364	0320	POLE, WOOD, 55'		
3556476E		119,089.77	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556508E	**108,475.18**				**KRT LISSO TEMP OVERHEAD FEED**	**KRT LISSO TEMP OVERHEAD FEED**	**8/23/2022**
3556508E		17,356.02	364	0001	SINGLE CROSSARM		
3556508E		49,898.62	364	0280	POLE, WOOD, 45'		
3556508E		33,627.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556508E		3,254.24	366	1010	CONDUIT		
3556508E		4,339.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556639E	**280,780.28**				**MDL PIONEER CRESPI RANCH PME O**	**MDL PIONEER CRESPI RANCH PME OFF SITE NEW BUILD CNC-BG**	**11/8/2022**
3556639E		36,501.44	364	0001	SINGLE CROSSARM		
3556639E		2,807.80	364	0280	POLE, WOOD, 45'		
3556639E		8,423.41	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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3556639E		22,462.42	364	0320	POLE, WOOD, 55'		
3556639E		165,660.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556639E		16,846.82	366	1010	CONDUIT		
3556639E		25,270.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556639E		2,807.80	367	0100	FAULT INDICATOR		
3556679E	**104,827.72**				FWN PMP AGING POLE ASSET LIFE	FWN PMP AGING POLE ASSET LIFE EXT RESTORATION WR 1	7/8/2022
3556679E		104,827.72	364	0280	POLE, WOOD, 45'		
3556946E	**165,848.19**				TER-21-P090-VP-TER-TRLSW1203-T	TER-21-P090-VP-TER-TRLSW1203-TRLSW1204-DA-PWR	8/17/2022
3556946E		1,658.45	364	0001	SINGLE CROSSARM		
3556946E		8,292.39	364	0335	POLE, WOOD, 60'		
3556946E		6,633.90	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556946E		8,292.39	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556946E		34,828.09	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556946E		16,584.80	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556946E		89,558.17	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556949E	**283,357.56**				DNO-21-P101-TD-DNO-NHNSW0008-C	DNO-21-P101-TD-DNO-NHNSW0008-COTRD0006-DA-PWR	3/16/2022
3556949E		2,833.56	364	0001	SINGLE CROSSARM		
3556949E		19,835.02	364	0335	POLE, WOOD, 60'		
3556949E		28,335.75	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556949E		14,167.88	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556949E		59,505.08	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556949E		158,680.27	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556951E	**267,481.09**				PLA-21-P103-UP-MCK-REAST1502-R	PLA-21-P103-UP-MCK-REAST1502-REAST1505-DA-PWR	2/7/2022
3556951E		5,349.60	364	0001	SINGLE CROSSARM		
3556951E		16,048.85	364	0335	POLE, WOOD, 60'		
3556951E		24,073.27	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556951E		13,374.04	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556951E		50,821.39	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556951E		24,073.27	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556951E		133,740.67	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556954E	**593,795.82**				FBR-21-P105-TM-FBR-IRVVV2801,2	FBR-21-P105-TM-FBR-IRVVV2801,2802-LIGSW1603,1607-DA-PWR	3/22/2022
3556954E		5,937.96	364	0001	SINGLE CROSSARM		
3556954E		29,689.78	364	0335	POLE, WOOD, 60'		
3556954E		17,813.85	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556954E		29,689.78	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556954E		142,510.99	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556954E		368,153.46	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556958E	**247,459.80**				DSW-21-P111-TJ-DSW-STAUG0005-S	DSW-21-P111-TJ-DSW-STAUG0005-STAUG0008-MRDCK0003-DA-PWR	2/11/2022
3556958E		2,474.58	364	0001	SINGLE CROSSARM		
3556958E		9,898.38	364	0335	POLE, WOOD, 60'		
3556958E		2,474.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556958E		12,372.98	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556958E		54,441.14	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556958E		24,745.96	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556958E		141,052.18	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556961E	**364,859.07**				DSW-21-P112-TI-DSW-STAUG0002-S	DSW-21-P112-TI-DSW-STAUG0002-STAUG0007-STAUG0003-DA-PWR	3/4/2022
3556961E		3,648.59	364	0001	SINGLE CROSSARM		
3556961E		14,594.36	364	0335	POLE, WOOD, 60'		
3556961E		10,945.77	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556961E		18,242.95	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556961E		76,620.41	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556961E		36,485.90	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556961E		204,321.09	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556963E	**211,158.01**				TEM-21-P132-VK-TEM-TMPSE1503-T	TEM-21-P132-VK-TEM-TMPSE1503-TMPLE1201-DA-PWR	8/31/2022
3556963E		2,111.56	364	0001	SINGLE CROSSARM		
3556963E		16,892.62	364	0335	POLE, WOOD, 60'		
3556963E		2,111.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556963E		31,673.69	365	5635	DIST AUTOMATION REPEATER OVERHEAD		

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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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3556963E		8,446.30	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556963E		35,896.85	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556963E		16,892.62	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556963E		97,132.81	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556965E	**233,785.27**				**AND-21-P133-MR-AND-ANDNR2211-A**	**AND-21-P133-MR-AND-ANDNR2211-ANDNR2231-DA-PWR**	**12/29/2022**
3556965E		2,337.85	364	0001	SINGLE CROSSARM		
3556965E		7,013.55	364	0335	POLE, WOOD, 60'		
3556965E		2,337.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3556965E		11,689.26	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3556965E		11,689.26	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3556965E		49,094.90	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3556965E		21,040.67	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3556965E		128,581.93	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3556980E	**566,637.63**				**TER MMP CDMIL1201 2021 PLANNED**	**TER MMP CDMIL1201 2021 PLANNED FDR MAINT**	**6/27/2022**
3556980E		152,722.15	364	0001	SINGLE CROSSARM		
3556980E		50,907.38	364	0240	POLE, WOOD, 35'		
3556980E		362,008.10	364	0260	POLE, WOOD, 40'		
3557025E	**122,081.34**				**ARL/ARL - TOWN AT ARLINGTON**	**ARL/ARL - TOWN AT ARLINGTON 5900 US HWY 287 ARLINGTON/AW**	**12/31/2022**
3557025E		1,220.81	364	0001	SINGLE CROSSARM		
3557025E		4,883.25	364	0260	POLE, WOOD, 40'		
3557025E		32,961.96	366	1010	CONDUIT		
3557025E		18,312.20	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557025E		47,611.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557025E		4,883.25	367	0100	FAULT INDICATOR		
3557025E		8,545.69	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3557025E		3,662.44	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3557041E	**130,429.47**				**2022NPAR202 PARIS NORTH 1404 U**	**2022NPAR202 PARIS NORTH 1404 UG RADIAL TAP P1-S1**	**3/17/2022**
3557041E		5,217.15	364	0001	SINGLE CROSSARM		
3557041E		31,303.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557041E		92,605.00	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3557041E		1,304.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557124E	**217,843.72**				**2022MFWE101 ROCKY CREEK SUB P1**	**2022MFWE101 ROCKY CREEK SUB P1 P2-S3 S5 L1**	**6/3/2022**
3557124E		2,178.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557124E		17,427.48	366	1010	CONDUIT		
3557124E		193,880.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557124E		4,356.85	367	0100	FAULT INDICATOR		
3557152E	**339,646.05**				**DES-MANHARD-SOUTHRIDGE OFFSITE**	**DES-MANHARD-SOUTHRIDGE OFFSITE-NEW BUILD-1-SUNRISE RD**	**6/22/2022**
3557162E		20,378.68	364	0001	SINGLE CROSSARM		
3557162E		67,928.99	364	0280	POLE, WOOD, 45'		
3557162E		3,396.43	364	0300	POLE, WOOD, 50'		
3557162E		3,396.43	364	0320	POLE, WOOD, 55'		
3557162E		91,704.13	364	0330	POLE, CONCRETE, 55'		
3557162E		13,585.78	364	0345	POLE, OTHER, 60'		
3557162E		13,585.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557162E		125,658.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557259E	**755,025.85**				**2022MIRV003 INWOOD RD SUB P2 S**	**2022MIRV003 INWOOD RD SUB P2 S13 S25**	**9/19/2022**
3557259E		135,904.64	364	0001	SINGLE CROSSARM		
3557259E		30,201.02	364	0290	POLE, CONCRETE, 45'		
3557259E		113,253.85	364	0300	POLE, WOOD, 50'		
3557259E		120,804.12	364	0320	POLE, WOOD, 55'		
3557259E		67,952.31	364	0335	POLE, WOOD, 60'		
3557259E		7,550.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557259E		234,058.24	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557259E		22,650.75	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3557259E		7,550.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557259E		7,550.23	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3557259E		7,550.23	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
3557285E	**267,419.19**				**HEB/GPV/OFFSITE TO ELAN PRESER**	**HEB/GPV/OFFSITE TO ELAN PRESERVE/RLH**	**6/13/2022**

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 - 06/30/2024
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
3557285E		12,870.95	366	1100	PRIMARY BOX		
3557285E		157,025.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557285E		87,522.52	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3557320E	**252,632.63**				**2022MWAX003 MIDLOTHIAN 1003 P1**	**2022MWAX003 MIDLOTHIAN 1003 P1 S1,S3**	**5/16/2022**
3557320E		7,578.97	364	0001	SINGLE CROSSARM		
3557320E		106,105.75	364	0280	POLE, WOOD, 45'		
3557320E		5,052.64	364	0300	POLE, WOOD, 50'		
3557320E		2,526.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557320E		85,895.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557320E		42,947.54	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3557320E		2,526.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557325E	**223,592.81**				**2022MWAX003 MIDLOTHIAN 1003 P1**	**2022MWAX003 MIDLOTHIAN 1003 P1 S1**	**6/30/2022**
3557325E		29,067.05	364	0001	SINGLE CROSSARM		
3557325E		4,471.83	364	0260	POLE, WOOD, 40'		
3557325E		93,908.97	364	0280	POLE, WOOD, 45'		
3557325E		96,144.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557330E	**106,101.97**				**2022MWAX003 MIDLOTHIAN 1003 PS**	**2022MWAX003 MIDLOTHIAN 1003 PS S2 S4 S7**	**8/16/2022**
3557330E		18,037.31	364	0001	SINGLE CROSSARM		
3557330E		8,488.13	364	0280	POLE, WOOD, 45'		
3557330E		35,013.75	364	0300	POLE, WOOD, 50'		
3557330E		10,610.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557330E		33,952.61	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3557334E	**500,000.78**				**2022MWAX204 RICE 0208 P1 S1**	**2022MWAX204 RICE 0208 P1 S1**	**10/11/2022**
3557334E		45,000.05	364	0001	SINGLE CROSSARM		
3557334E		155,000.22	364	0280	POLE, WOOD, 45'		
3557334E		5,000.00	364	0300	POLE, WOOD, 50'		
3557334E		295,000.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557364E	**127,110.74**				**2022 MIRV003 INWOOD RD SUB P2**	**2022 MIRV003 INWOOD RD SUB P2 S21 S29**	**7/14/2022**
3557364E		25,422.14	364	0001	SINGLE CROSSARM		
3557364E		30,506.57	364	0320	POLE, WOOD, 55'		
3557364E		21,608.81	364	0335	POLE, WOOD, 60'		
3557364E		49,573.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557411E	**181,610.43**				**2022MVIR003 INWOOD RD SUB P2 S**	**2022MVIR003 INWOOD RD SUB P2 S12 S14-S16 S22-S26 S27 S30-S32**	**10/26/2022**
3557411E		7,264.41	364	0001	SINGLE CROSSARM		
3557411E		10,896.62	364	0300	POLE, WOOD, 50'		
3557411E		3,632.20	364	0320	POLE, WOOD, 55'		
3557411E		88,989.17	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3557411E		3,632.20	366	1010	CONDUIT		
3557411E		12,712.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557411E		3,632.20	367	0100	FAULT INDICATOR		
3557411E		50,850.91	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3557445E	**263,883.27**				**2022NTYL103 VAN FEEDER 1501 P1**	**2022NTYL103 VAN FEEDER 1501 P1 S10**	**3/7/2022**
3557445E		5,277.65	364	0001	SINGLE CROSSARM		
3557445E		129,302.95	364	0280	POLE, WOOD, 45'		
3557445E		23,749.47	364	0300	POLE, WOOD, 50'		
3557445E		7,916.47	364	0320	POLE, WOOD, 55'		
3557445E		34,304.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557445E		55,415.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557445E		5,277.65	366	1010	CONDUIT		
3557445E		2,638.82	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557473E	**321,655.30**				**GRH IVANS1612 HB4150 POSSUM KI**	**GRH IVANS1612 HB4150 POSSUM KING 1 2 3 11 13 16 23**	**1/3/2022**
3557473E		41,815.18	364	0001	SINGLE CROSSARM		
3557473E		16,082.76	364	0320	POLE, WOOD, 55'		
3557473E		112,579.38	364	0335	POLE, WOOD, 60'		
3557473E		32,165.53	364	0365	POLE, WOOD, 70'		
3557473E		77,197.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557473E		41,815.18	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557474E	**1,880,700.15**				**FTW 2021MFWE083R02 STUART SUB**	**FTW DIST: BRYAN AVE SUB - FEEDER EXITS - CIVIL**	**5/15/2022**

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 - 06/30/2024
Sponsors: W. Alan Ledbetter and Colet D. Snelleman

Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3557474E		56,420.97	364	0001	SINGLE CROSSARM		
3557474E		131,648.98	364	0260	POLE, WOOD, 45'		
3557474E		18,806.97	364	0300	POLE, WOOD, 50'		
3557474E		37,613.98	366	1025	DUCT BANK, 2 - 4 HOLES		
3557474E		451,368.02	366	1030	DUCT BANK, 5 - 8 HOLES		
3557474E		1,166,034.26	366	1240	MANHOLE, OVER 400 CU FT		
3557474E		18,806.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557570E	**354,059.92**				**CLE ALV: PARKS OF ALVARADO PHA**	**CLE ALV: PARKS OF ALVARADO PHASE 3 GS/**	**12/31/2022**
3557570E		127,461.57	366	1010	CONDUIT		
3557570E		38,946.59	366	1150	SECONDARY BOX		
3557570E		3,540.60	366	1200	MANHOLE, 0-100 CU FT		
3557570E		17,703.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557570E		84,974.38	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557570E		38,946.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557570E		7,081.20	367	0100	FAULT INDICATOR		
3557570E		3,540.60	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557570E		3,540.60	373	1200	LUMINAIRE, OTHER, 100W		
3557570E		3,540.60	373	1375	CONDUIT		
3557570E		24,784.19	373	1520	STANDARD, METAL, ABOVE 25'		
3557576E	**128,058.52**				**CLE ALV: PARKS OF ALVARADO PHA**	**CLE ALV: PARKS OF ALVARADO PHASE 2 GS/**	**10/24/2022**
3557576E		37,136.96	366	1010	CONDUIT		
3557576E		14,086.42	366	1150	SECONDARY BOX		
3557576E		3,841.74	366	1200	MANHOLE, 0-100 CU FT		
3557576E		5,122.33	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557576E		39,698.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557576E		15,367.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557576E		1,280.57	367	0100	FAULT INDICATOR		
3557576E		1,280.57	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557576E		1,280.57	373	1200	LUMINAIRE, OTHER, 100W		
3557576E		1,280.57	373	1375	CONDUIT		
3557576E		7,683.50	373	1520	STANDARD, METAL, ABOVE 25'		
3557816E	**2,130,756.03**				**BWD BRNWD1204 HB4150LAKEXING L**	**BWD BRNWD1204 HB4150LAKEXING LAKE BROWNWOOD**	**7/27/2022**
3557816E		127,845.34	364	0001	SINGLE CROSSARM		
3557816E		21,307.54	364	0260	POLE, WOOD, 40'		
3557816E		85,230.21	364	0280	POLE, WOOD, 45'		
3557816E		85,230.21	364	0300	POLE, WOOD, 50'		
3557816E		63,922.66	364	0320	POLE, WOOD, 55'		
3557816E		149,152.90	364	0335	POLE, WOOD, 60'		
3557816E		42,615.09	364	0350	POLE, WOOD, 65'		
3557816E		106,537.78	364	0365	POLE, WOOD, 70'		
3557816E		127,845.34	364	0410	POLE, WOOD, 85'		
3557816E		319,613.38	364	0450	POLE, OTHER, 95'		
3557816E		85,230.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557816E		553,996.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557816E		85,230.21	366	1010	CONDUIT		
3557816E		213,075.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557816E		21,307.54	367	0100	FAULT INDICATOR		
3557816E		21,307.54	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3557816E		21,307.54	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3557933E	**113,271.52**				**RRK: OFFSITE HARVEST RIDGE PH**	**RRK: OFFSITE HARVEST RIDGE PH 1 UK/RK**	**10/28/2022**
3557933E		45,308.62	366	1010	CONDUIT		
3557933E		11,327.15	366	1100	PRIMARY BOX		
3557933E		2,265.43	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3557933E		26,052.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557933E		1,132.71	367	0100	FAULT INDICATOR		
3557933E		27,185.16	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3557979E	**546,511.10**				**DES/WAX - SHEPPARDS PLACE PH 2**	**DES/WAX - SHEPPARDS PLACE PH 2 - WAXAHACHIE, NH**	**10/14/2022**
3557979E		5,465.10	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 - 06/30/2024
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
3557979E		131,162.65	366	1010	CONDUIT		
3557979E		32,790.66	366	1150	SECONDARY BOX		
3557979E		10,930.21	366	1200	MANHOLE, 0-100 CU FT		
3557979E		21,860.43	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557979E		158,488.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557979E		54,551.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557979E		5,465.10	367	0100	FAULT INDICATOR		
3557979E		5,465.10	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557979E		43,720.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3557979E		5,465.10	373	1375	CONDUIT		
3557979E		71,046.44	373	1515	STANDARD, METAL, 25' AND UNDER		
3558003E	**154,667.58**				**FBR AUTO 2022-P-022-PE-CRLCC27**	**FBR AUTO 2022-P-022-PE-CRLCC2704-CRLTR2006-DA**	**4/30/2022**
3558003E		1,546.65	364	0001	SINGLE CROSSARM		
3558003E		7,733.36	364	0335	POLE, WOOD, 60'		
3558003E		1,546.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558003E		10,826.69	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558003E		7,733.36	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558003E		30,933.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558003E		13,920.05	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558003E		80,427.33	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558006E	**240,446.74**				**FBR AUTO 2022-P-023-XV-CRLJE15**	**FBR AUTO 2022-P-023-XV-CRLJE1504-CRLTR2007-DA**	**7/7/2022**
3558006E		2,404.46	364	0001	SINGLE CROSSARM		
3558006E		12,022.32	364	0335	POLE, WOOD, 60'		
3558006E		4,808.93	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558006E		12,022.32	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558006E		50,493.80	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558006E		24,044.66	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558006E		134,650.25	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558007E	**223,964.30**				**FBR AUTO 2022-P-024-XU-COLNY24**	**FBR AUTO 2022-P-024-XU-COLNY2403-COLNY2404-DA**	**6/6/2022**
3558007E		2,239.64	364	0001	SINGLE CROSSARM		
3558007E		4,479.28	364	0300	POLE, WOOD, 50'		
3558007E		2,239.64	364	0335	POLE, WOOD, 60'		
3558007E		13,437.86	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558007E		47,032.50	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558007E		22,396.43	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558007E		132,138.95	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558011E	**251,344.31**				**FBR AUTO 2022-P-025-ZW-ADISN16**	**FBR AUTO 2022-P-025-ZW-ADISN1601-FRMBG1751-DA**	**7/8/2022**
3558011E		2,513.41	364	0001	SINGLE CROSSARM		
3558011E		5,026.85	364	0260	POLE, WOOD, 40'		
3558011E		2,513.41	364	0335	POLE, WOOD, 60'		
3558011E		32,674.74	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558011E		12,567.19	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558011E		47,755.40	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558011E		20,107.51	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558011E		128,185.80	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558012E	**169,929.85**				**FBR AUTO 2022 P 026 ZX COPEL30**	**FBR AUTO 2022-P-026-ZX-COPEL3051-CPLSO4311-DA**	**4/27/2022**
3558012E		1,699.29	364	0001	SINGLE CROSSARM		
3558012E		6,797.19	364	0335	POLE, WOOD, 60'		
3558012E		3,398.59	364	0365	POLE, WOOD, 70'		
3558012E		1,699.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558012E		11,895.08	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558012E		8,496.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558012E		32,286.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558012E		15,293.68	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558012E		88,363.57	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558015E	**148,437.89**				**FBR AUTO 2022-P-027-ZY-COPEL30**	**FBR AUTO 2022-P-027-ZY-COPEL3053-CPLSO4312-DA**	**4/2/2022**
3558015E		1,484.36	364	0001	SINGLE CROSSARM		
3558015E		4,453.11	364	0335	POLE, WOOD, 60'		

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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3558015E		8,906.24	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558015E		31,171.93	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558015E		14,843.77	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558015E		87,578.48	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558016E	**393,760.14**				**FBR AUTO 2022-P-028-ZZ-VLYRN29**	**FBR AUTO 2022-P-028-ZZ-VLYRN2953-VLYRN2955-COPEL3055-DA**	**6/8/2022**
3558016E		3,937.58	364	0001	SINGLE CROSSARM		
3558016E		15,750.39	364	0335	POLE, WOOD, 60'		
3558016E		7,875.18	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558016E		19,687.98	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558016E		82,689.60	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558016E		35,438.39	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558016E		228,381.02	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558020E	**285,338.50**				**MCK AUTO 2022-P-029-AAH-LAVON1**	**MCK AUTO 2022-P-029-AAH-LAVON1401-LAVON1402-LAVON1406-DA**	**4/28/2022**
3558020E		2,853.38	364	0001	SINGLE CROSSARM		
3558020E		8,560.15	364	0335	POLE, WOOD, 60'		
3558020E		2,853.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558020E		17,120.31	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558020E		62,774.47	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558020E		28,533.85	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558020E		162,642.96	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558022E	**355,173.77**				**MCK AUTO 2022-P-030-AAJ-PWEST1**	**MCK AUTO 2022-P-030-AAJ-PWEST1303-PWEST1311-PALRD2204-DA**	**12/29/2022**
3558022E		7,103.47	364	0001	SINGLE CROSSARM		
3558022E		17,758.68	364	0335	POLE, WOOD, 60'		
3558022E		24,862.16	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558022E		17,758.68	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558022E		71,034.75	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558022E		31,965.63	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558022E		184,690.40	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558026E	**233,342.14**				**MCK AUTO 2022-P-032-AAI-PSHIL1**	**MCK AUTO 2022-P-032-AAI-PSHIL1602-PSHIL1603-DA**	**5/11/2022**
3558026E		2,333.41	364	0001	SINGLE CROSSARM		
3558026E		7,000.24	364	0335	POLE, WOOD, 60'		
3558026E		14,000.51	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558026E		51,335.25	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558026E		23,334.19	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558026E		135,338.54	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558029E	**660,455.03**				**MCK AUTO 2022-P-034-YE-PCUST20**	**MCK AUTO 2022-P-034-YE-PCUST2009-2010-2011-PRMED4401-DA**	**9/13/2022**
3558029E		6,504.55	364	0001	SINGLE CROSSARM		
3558029E		26,018.20	364	0335	POLE, WOOD, 60'		
3558029E		32,522.75	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558029E		136,595.55	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558029E		65,045.50	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558029E		383,768.48	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558031E	**142,191.58**				**MCK AUTO 2022-P-035-YE-PPARK18**	**MCK AUTO 2022-P-035-YE-PPARK1807-PCUST2007-DA**	**6/10/2022**
3558031E		1,421.90	364	0001	SINGLE CROSSARM		
3558031E		4,265.74	364	0335	POLE, WOOD, 60'		
3558031E		8,531.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558031E		31,282.14	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558031E		14,219.14	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558031E		82,471.17	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558033E	**211,089.06**				**MCK AUTO 2022-P-037-AAK-RGLNS1**	**MCK AUTO 2022-P-037-AAK-RGLNS1402-RSPCK2132-DA**	**6/10/2022**
3558033E		4,221.76	364	0001	SINGLE CROSSARM		
3558033E		16,887.11	364	0335	POLE, WOOD, 60'		
3558033E		2,110.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558033E		42,217.79	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558033E		8,443.54	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558033E		33,774.23	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558033E		14,776.21	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558033E		88,657.54	365	6000	DIST AUTOMATION SWITCH OVERHEAD		

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 - 06/30/2024
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
3558034E	**498,030.88**				**MCK AUTO 2022-P-038-AAL-RCLNS1**	**MCK AUTO 2022-P-038-AAL-RCLNS1407-REAST1502-RSPCK2102-2104-D**	**7/26/2022**
3558034E		9,960.60	364	0001	SINGLE CROSSARM		
3558034E		4,980.29	364	0260	POLE, WOOD, 40'		
3558034E		24,901.53	364	0335	POLE, WOOD, 60'		
3558034E		4,980.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558034E		34,862.15	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558034E		24,901.53	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558034E		99,606.16	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558034E		44,822.76	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558034E		249,015.57	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558036E	**251,001.08**				**MCK AUTO 2022-P-039-AAN-RWDHV1**	**MCK AUTO 2022-P-039-AAN-RWDHV1908-RWDHV1905-DA**	**5/29/2022**
3558036E		5,020.00	364	0001	SINGLE CROSSARM		
3558036E		10,040.02	364	0335	POLE, WOOD, 60'		
3558036E		2,509.99	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558036E		12,550.04	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558036E		12,550.04	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558036E		52,710.21	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558036E		22,590.08	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558036E		133,030.70	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558039E	**243,352.01**				**ATH AUTO 2022-P-047-MU-CDCRK12**	**ATH AUTO 2022-P-047-MU-CDCRK1201-TRSES1202-RECON**	**6/29/2022**
3558039E		31,635.74	364	0001	SINGLE CROSSARM		
3558039E		68,138.53	364	0280	POLE, WOOD, 45'		
3558039E		7,300.54	364	0300	POLE, WOOD, 50'		
3558039E		17,034.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558039E		68,138.75	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558039E		26,768.71	366	1010	CONDUIT		
3558039E		2,433.50	366	1150	SECONDARY BOX		
3558039E		2,433.50	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3558039E		14,601.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558039E		4,867.02	367	0100	FAULT INDICATOR		
3558043E	**515,173.28**				**MNW AUTO 2022-P-049-SO-MNWLW14**	**MNW AUTO 2022-P-049-SO-MNWLW1401-1402-MNWLL1202-DA**	**8/17/2022**
3558043E		10,303.44	364	0001	SINGLE CROSSARM		
3558043E		5,151.71	364	0280	POLE, WOOD, 45'		
3558043E		25,758.65	364	0335	POLE, WOOD, 60'		
3558043E		5,151.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558043E		51,517.30	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558043E		25,758.65	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558043E		103,034.63	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558043E		46,365.57	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558043E		242,131.62	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558044E	**125,205.08**				**PAL AUTO 2022-P-050-YN-LNGLK16**	**PAL AUTO 2022-P-050-YN-LNGLK1602-PLSTH1305-RECON**	**1/28/2022**
3558044E		17,528.69	364	0001	SINGLE CROSSARM		
3558044E		7,512.28	364	0280	POLE, WOOD, 45'		
3558044E		82,635.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558044E		16,276.64	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3558044E		1,252.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3558052E	**192,531.53**				**PAR AUTO 2022-P-052-VF-PRNTH14**	**PAR AUTO 2022-P-052-VF-PRNTH1406-PARIS1203-DA**	**7/1/2022**
3558052E		1,925.29	364	0001	SINGLE CROSSARM		
3558052E		11,551.87	364	0335	POLE, WOOD, 60'		
3558052E		21,178.45	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558052E		9,626.55	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558052E		38,506.29	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558052E		17,327.82	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558052E		92,415.26	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558056E	**175,358.51**				**SUL AUTO 2022-P-053-VI-MRTSP15**	**SUL AUTO 2022-P-053-VI-MRTSP1502-SSPNG1201-DA**	**9/21/2022**
3558056E		1,753.57	364	0001	SINGLE CROSSARM		
3558056E		7,014.33	364	0335	POLE, WOOD, 60'		
3558056E		5,260.73	365	5635	DIST AUTOMATION REPEATER OVERHEAD		

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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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3558056E		8,767.90	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558056E		49,100.37	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558056E		21,043.01	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558056E		82,418.60	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558057E	**194,398.79**				SUL AUTO 2022-P-054-AAR-SSPNG1	SUL AUTO 2022-P-054-AAR-SSPNG1202-SSPNE1403-DA	8/9/2022
3558057E		3,887.97	364	0001	SINGLE CROSSARM		
3558057E		13,607.91	364	0335	POLE, WOOD, 60'		
3558057E		25,271.83	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558057E		9,719.93	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558057E		34,991.77	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558057E		15,551.89	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558057E		91,367.49	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558058E	**211,668.39**				SUL AUTO 2022-P-055-AAS-SSPNG1	SUL AUTO 2022-P-055-AAS-SSPNG1203-SSPNE1401-DA	8/11/2022
3558058E		4,233.35	364	0001	SINGLE CROSSARM		
3558058E		10,583.40	364	0335	POLE, WOOD, 60'		
3558058E		14,816.76	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558058E		10,583.40	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558058E		42,333.66	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558058E		19,050.14	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558058E		110,067.68	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558059E	**262,438.25**				TEX AUTO 2022-P-058-YO-DNIWS16	TEX AUTO 2022-P-058-YO-DNIWS1601-FINKS1804-DA	8/31/2022
3558059E		5,248.76	364	0001	SINGLE CROSSARM		
3558059E		23,619.42	364	0335	POLE, WOOD, 60'		
3558059E		2,624.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558059E		70,858.32	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558059E		10,497.52	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558059E		36,741.34	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558059E		15,746.28	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558059E		97,102.24	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558060E	**537,988.35**				TEX AUTO 2022-P-057-YP-FINKS18	TEX AUTO 2022-P-057-YP-FINKS1802-FINKS1803-FINKS1804-DA	9/21/2022
3558060E		10,759.74	364	0001	SINGLE CROSSARM		
3558060E		5,379.85	364	0260	POLE, WOOD, 45'		
3558060E		32,279.27	364	0335	POLE, WOOD, 60'		
3558060E		5,379.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558060E		48,418.93	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558060E		26,899.40	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558060E		107,597.65	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558060E		48,418.93	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558060E		252,854.73	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558063E	**682,893.81**				TEX AUTO 2022-P-059-YI-SHMNE14	TEX AUTO 2022-P-059-YI-SHMNE1401-1403-1405-SHMNE1407-DA	8/17/2022
3558063E		13,657.85	364	0001	SINGLE CROSSARM		
3558063E		27,315.73	364	0335	POLE, WOOD, 60'		
3558063E		34,144.66	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558063E		34,144.66	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558063E		143,407.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558063E		61,460.42	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558063E		368,762.82	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558067E	**374,950.25**				TEX AUTO 2022-P-061-YR-SHNRW16	TEX AUTO 2022-P-061-YR-SHNRW1609-SHNRW1614-SHNRW1601-DA	10/17/2022
3558067E		7,498.99	364	0001	SINGLE CROSSARM		
3558067E		3,749.48	364	0002	DOUBLE CROSSARMS		
3558067E		26,246.50	364	0335	POLE, WOOD, 60'		
3558067E		3,749.48	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558067E		44,994.02	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558067E		18,747.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558067E		71,240.53	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558067E		29,996.01	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558067E		168,727.75	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558106E	**146,769.38**				WFS AUTO 2022-P-066-YU-ARTHR04	WFS AUTO 2022-P-066-YU-ARTHR0411-SIKES2411-DA	8/16/2022

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 - 06/30/2024
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
3558106E		1,467.67	364	0001	SINGLE CROSSARM		
3558106E		4,403.05	364	0335	POLE, WOOD, 60'		
3558106E		8,806.14	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558106E		33,756.93	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558106E		14,676.92	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558106E		83,658.67	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558110E	**233,116.00**				**WFS AUTO 2022-P-068-YW-PRKWY15**	**WFS AUTO 2022-P-068-YW-PRKWY1511-PRKWY1642-DA**	**6/31/2022**
3558110E		2,331.14	364	0001	SINGLE CROSSARM		
3558110E		13,986.94	364	0335	POLE, WOOD, 60'		
3558110E		2,331.14	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558110E		16,318.10	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558110E		11,655.78	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558110E		46,623.18	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558110E		20,980.42	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558110E		118,889.30	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558111E	**216,351.38**				**TEX AUTO 2022-P-069-RY-GNSVE16**	**TEX AUTO 2022-P-069-RY-GNSVE1602-GNSVL1204-DA**	**9/7/2022**
3558111E		4,327.01	364	0001	SINGLE CROSSARM		
3558111E		4,327.01	364	0335	POLE, WOOD, 60'		
3558111E		8,654.04	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558111E		38,943.23	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558111E		17,308.09	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558111E		95,194.70	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558111E		47,597.30	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3558112E	**146,182.40**				**TEX AUTO 2022-P-070-YQ-GNSVL12**	**TEX AUTO 2022-P-070-YQ-GNSVL1203-GNSVL1223-GNSVE1603-RECON**	**7/25/2022**
3558112E		14,618.22	364	0001	SINGLE CROSSARM		
3558112E		11,694.57	364	0280	POLE, WOOD, 45'		
3558112E		23,389.17	364	0300	POLE, WOOD, 50'		
3558112E		11,694.57	364	0335	POLE, WOOD, 60'		
3558112E		11,694.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558112E		73,091.30	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558123E	**318,137.79**				**22-P130-AAD-KIL-HHSTH1502-NLNV**	**22-P130-AAD-KIL-HHSTH1502-NLNVL2002-DA**	**10/19/2022**
3558123E		6,362.74	364	0001	SINGLE CROSSARM		
3558123E		22,269.63	364	0335	POLE, WOOD, 60'		
3558123E		3,181.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558123E		47,720.65	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558123E		12,725.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558123E		54,083.40	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558123E		25,451.00	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558123E		146,343.51	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558125E	**191,168.55**				**22-P131-AAE-KIL-KLNTP1805-KLEL**	**22-P131-AAE-KIL-KLNTP1805-KLELM2206-DA**	**10/19/2022**
3558125E		1,911.68	364	0001	SINGLE CROSSARM		
3558125E		7,646.73	364	0335	POLE, WOOD, 60'		
3558125E		13,381.79	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558125E		9,558.42	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558125E		40,145.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558125E		17,205.16	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558125E		101,319.39	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558174E	**754,360.19**				**MDL PIONEER LEONA MILES OFF SI**	**MDL PIONEER LEONNA MILES OFF SITE RECONDUCTOR PT 1 CNC-BG**	**4/18/2022**
3558174E		90,523.23	364	0001	SINGLE CROSSARM		
3558174E		7,543.62	364	0260	POLE, WOOD, 40'		
3558174E		7,543.62	364	0280	POLE, WOOD, 45'		
3558174E		226,308.06	364	0300	POLE, WOOD, 50'		
3558174E		22,630.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558174E		362,092.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558174E		37,718.02	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3558175E	**469,332.24**				**MDL PIONEER LEONA MILES OFF SI**	**MDL PIONEER LEONA MILES OFF SITE RECONDUCTOR PT 2 AW-GB**	**5/9/2022**
3558175E		46,933.22	364	0001	SINGLE CROSSARM		
3558175E		4,693.31	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 - 06/30/2024
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
3558175E		14,079.96	364	0280	POLE, WOOD, 45'		
3558175E		122,026.37	364	0300	POLE, WOOD, 50'		
3558175E		32,853.24	364	0345	POLE, OTHER, 60'		
3558175E		28,159.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558175E		201,812.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558175E		18,773.28	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3558192E	**135,504.95**				**WAX:OFFSITE LAKEWAY ESTATES, (**	**WAX:OFFSITE LAKEWAY ESTATES, (NH)**	**6/29/2022**
3558192E		40,651.48	364	0001	SINGLE CROSSARM		
3558192E		28,456.03	364	0280	POLE, WOOD, 45'		
3558192E		14,905.54	364	0300	POLE, WOOD, 50'		
3558192E		51,491.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558307E	**194,311.41**				**DFW T-BODY REPL DFWNW2407 MH N**	**DFW T-BODY REPL DFWNW2407 MH NE2 NE3 NE4 NE8 PH2**	**2/8/2022**
3558307E		194,311.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558309E	**162,606.25**				**DFW T-BODY REPL DFWSW2327 MH S**	**DFW T-BODY REPL DFWSW2327 MH SE14 SE16 SE23 SE26 PH4**	**2/17/2022**
3558309E		162,606.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558322E	**121,379.97**				**FWN : OFF-SITE WATERBEND 6 /**	**FWN : OFF-SITE WATERBEND 6 / UG/ SWG/ TO**	**6/2/2022**
3558322E		4,855.20	366	1010	CONDUIT		
3558322E		18,206.99	366	1100	PRIMARY BOX		
3558322E		49,765.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558322E		48,551.98	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3558342E	**163,386.13**				**WAX 2021MWAX101R01 PHASE 2 FEE**	**WAX 2021MWAX101R01 PHASE 2 FEEDER EXIT WAXAHACHIE SUB - JTR**	**11/2/2021**
3558342E		1,633.84	364	0001	SINGLE CROSSARM		
3558342E		6,535.42	364	0300	POLE, WOOD, 50'		
3558342E		1,633.84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558342E		57,185.30	366	1025	DUCT BANK, 2 - 4 HOLES		
3558342E		24,507.90	366	1030	DUCT BANK, 5 - 8 HOLES		
3558342E		16,338.59	366	1100	PRIMARY BOX		
3558342E		53,917.40	366	1240	MANHOLE, OVER 400 CU FT		
3558342E		1,633.84	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3558678E	**296,465.85**				**KRT PFLGV: RELOCATE FACILITIES**	**KRT PFLGV: RELOCATE FACILITIES FOR KELLEY LN TO**	**10/28/2022**
3558678E		29,646.58	364	0001	SINGLE CROSSARM		
3558678E		2,964.65	364	0260	POLE, WOOD, 40'		
3558678E		47,434.53	364	0280	POLE, WOOD, 45'		
3558678E		11,858.63	364	0300	POLE, WOOD, 50'		
3558678E		5,929.31	364	0335	POLE, WOOD, 60'		
3558678E		14,823.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558678E		68,187.25	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558678E		44,469.87	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558678E		20,752.60	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558678E		2,964.65	366	1010	CONDUIT		
3558678E		32,611.24	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3558678E		8,893.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558678E		2,964.65	373	1375	CONDUIT		
3558678E		2,964.65	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3558687E	**138,717.31**				**RRK: OFFST HUTTO2713 - 1550 CR**	**RRK: OFFST HUTTO2713 - 1550 CR 107, HUTTO - LS**	**12/31/2022**
3558687E		2,774.35	364	0001	SINGLE CROSSARM		
3558687E		2,774.35	364	0320	POLE, WOOD, 55'		
3558687E		24,969.12	364	0330	POLE, CONCRETE, 55'		
3558687E		79,068.85	364	0345	POLE, OTHER, 60'		
3558687E		4,161.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558687E		24,969.12	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558697E	**495,452.15**				**ATH-OFFSITE TO SERVE RIVER POI**	**ATHENS - OFFSITE - RECONDUCT HWY 287 MIX CONDUCTOR**	**9/1/2022**
3558697E		4,954.51	364	0001	SINGLE CROSSARM		
3558697E		9,909.03	364	0260	POLE, WOOD, 40'		
3558697E		242,771.60	364	0280	POLE, WOOD, 45'		
3558697E		14,863.56	364	0300	POLE, WOOD, 50'		
3558697E		14,863.56	364	0320	POLE, WOOD, 55'		
3558697E		208,089.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

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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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3558698E	**249,560.97**				**MSQ - SUNNY-2301 OFFSITE REQUE**	**MSQ - SUNNY-2301 OFFSITE REQUEST**	**12/5/2022**
3558698E		42,425.36	364	0001	SINGLE CROSSARM		
3558698E		34,938.53	364	0280	POLE, WOOD, 45'		
3558698E		19,964.87	364	0300	POLE, WOOD, 50'		
3558698E		7,486.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558698E		84,850.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558698E		47,416.58	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3558698E		4,991.21	366	1010	CONDUIT		
3558698E		7,486.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558998E	**157,789.60**				**KRT/KIL-THE ENCLAVE AT KILLEEN**	**KRT/KIL-THE ENCLAVE AT KILLEEN/DC**	**7/26/2022**
3558998E		1,577.88	364	0001	SINGLE CROSSARM		
3558998E		3,155.78	364	0280	POLE, WOOD, 45'		
3558998E		41,025.28	366	1010	CONDUIT		
3558998E		15,778.95	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3558998E		67,849.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3558998E		4,733.68	367	0100	FAULT INDICATOR		
3558998E		23,668.43	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3559002E	**169,285.06**				**OFFSITE-AND PIEDRA OPERATING L**	**OFFSITE-AND PIEDRA OPERATING LLC UNIVERSIGY 8 2 ADD LD-AG-BG**	**3/30/2022**
3559002E		10,157.10	364	0001	SINGLE CROSSARM		
3559002E		10,157.10	364	0280	POLE, WOOD, 45'		
3559002E		23,699.90	364	0300	POLE, WOOD, 50'		
3559002E		125,270.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559023E	**108,084.23**				**STN PETROLEGACY SXSW-MB-BG**	**STN PETROLEGACY SXSW-MB-BG**	**5/3/2022**
3559023E		5,404.19	364	0001	SINGLE CROSSARM		
3559023E		5,404.19	364	0300	POLE, WOOD, 50'		
3559023E		23,778.51	364	0330	POLE, CONCRETE, 55'		
3559023E		24,859.35	364	0345	POLE, OTHER, 60'		
3559023E		1,080.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559023E		4,323.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559023E		43,233.83	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3559135E	**128,386.16**				**PAR MMP PRNTH1406 2021 PLANNED**	**PAR MMP PRNTH1406 2021 PLANNED FDR MAINT**	**8/9/2022**
3559135E		33,380.38	364	0001	SINGLE CROSSARM		
3559135E		3,851.58	364	0002	DOUBLE CROSSARMS		
3559135E		59,057.71	364	0260	POLE, WOOD, 40'		
3559135E		3,851.58	364	0280	POLE, WOOD, 45'		
3559135E		7,703.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559135E		19,257.91	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3559135E		1,283.84	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3559200E	**684,517.20**				**2021NMHN103: BLAIR LAKE SUB CI**	**2021NMHN103: BLAIR LAKE SUB CIVIL ONLY CH**	**3/11/2022**
3559200E		13,690.32	364	0300	POLE, WOOD, 50'		
3559200E		6,845.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559200E		6,845.15	366	1025	DUCT BANK, 2 - 4 HOLES		
3559200E		54,761.37	366	1030	DUCT BANK, 5 - 8 HOLES		
3559200E		68,451.71	366	1240	MANHOLE, OVER 400 CU FT		
3559200E		527,078.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559200E		6,845.15	367	0100	FAULT INDICATOR		
3559203E	**112,902.31**				**KRT/RRK-SALERNO PH 6/JJ**	**KRT/RRK-SALERNO PH 6/JJ**	**9/4/2022**
3559203E		23,709.48	366	1010	CONDUIT		
3559203E		11,290.23	366	1150	SECONDARY BOX		
3559203E		5,645.11	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3559203E		25,967.57	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559203E		15,806.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559203E		2,258.04	367	0100	FAULT INDICATOR		
3559203E		1,128.02	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3559203E		5,645.11	373	1250	LUMINAIRE, LED, 40W TO 150W		
3559203E		2,258.04	373	1375	CONDUIT		
3559203E		19,193.39	373	1520	STANDARD, METAL, ABOVE 25'		
3559276E	**1,453,984.44**				**MNW WEATH SANTANA RIDGE GSLS**	**BMW/MNW: SANTANA RIDGE: WEATHERFORD - GS**	**1/4/2022**

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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3559276E		14,539.83	364	0001	SINGLE CROSSARM		
3559276E		14,539.83	364	0260	POLE, WOOD, 45'		
3559276E		14,539.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559276E		14,539.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559276E		319,876.57	366	1010	CONDUIT		
3559276E		43,619.53	366	1100	PRIMARY BOX		
3559276E		14,539.83	366	1150	SECONDARY BOX		
3559276E		14,539.83	366	1200	MANHOLE, 0-100 CU FT		
3559276E		43,619.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3559276E		14,539.83	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3559276E		334,416.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559276E		305,336.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559276E		14,539.83	367	0100	FAULT INDICATOR		
3559276E		116,318.74	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3559276E		14,539.83	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3559276E		43,619.53	373	1250	LUMINAIRE, LED, 40W TO 150W		
3559276E		14,539.83	373	1375	CONDUIT		
3559276E		101,778.90	373	1515	STANDARD, METAL, 25' AND UNDER		
3559362E	**489,841.96**				**2022NTAY003 COUPLAND SUB P1/P2**	**2022NTAY003 COUPLAND SUB P1/P2 S1 S2 S3**	**10/6/2022**
3559362E		24,492.10	364	0001	SINGLE CROSSARM		
3559362E		4,898.42	364	0260	POLE, WOOD, 40'		
3559362E		48,984.19	364	0280	POLE, WOOD, 45'		
3559362E		4,898.42	364	0300	POLE, WOOD, 50'		
3559362E		4,898.42	364	0320	POLE, WOOD, 55'		
3559362E		235,124.17	364	0410	POLE, WOOD, 85'		
3559362E		24,492.10	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559362E		93,069.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559362E		19,593.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3559362E		29,390.51	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3559367E	**441,578.87**				**2022NTAY003 COUPLAND SUB P1/P2**	**2022NTAY003 COUPLAND SUB P1/P2 S4 S5 S6 S7**	**10/6/2022**
3559367E		39,742.10	364	0001	SINGLE CROSSARM		
3559367E		13,247.37	364	0260	POLE, WOOD, 40'		
3559367E		92,731.56	364	0280	POLE, WOOD, 45'		
3559367E		22,078.94	364	0300	POLE, WOOD, 50'		
3559367E		35,326.31	364	0375	POLE, OTHER, 70'		
3559367E		48,573.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559367E		185,463.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559367E		4,415.79	373	1515	STANDARD, METAL, 25' AND UNDER		
3559393E	**153,510.63**				**2021 MTER012 P1 BUFFALO CREEK**	**2021 MTER012 P1 BUFFALO CREEK SUB UG EXIT**	**12/14/2021**
3559393E		9,210.63	366	1025	DUCT BANK, 2 - 4 HOLES		
3559393E		142,764.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559393E		1,535.10	367	0100	FAULT INDICATOR		
3559400E	**175,017.31**				**BGS LAREDO PETROLEUM LEECH PME**	**BGS LAREDO PETROLEUM LEECH PME ADDED LOAD OFFSITE AG-BG**	**3/15/2022**
3559400E		17,501.73	364	0001	SINGLE CROSSARM		
3559400E		52,505.20	364	0300	POLE, WOOD, 50'		
3559400E		14,001.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559400E		91,009.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559576E	**199,026.73**				**MCK:DR:SERVE NEW COMMERCIAL:42**	**MCK:DR:SERVE NEW COMMERCIAL:4280 MAPLESHADE - PLANO**	**6/24/2022**
3559576E		7,961.04	366	1010	CONDUIT		
3559576E		13,931.85	366	1100	PRIMARY BOX		
3559576E		5,970.78	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3559576E		29,853.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559576E		59,708.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559576E		3,980.51	367	0100	FAULT INDICATOR		
3559576E		77,620.57	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3559808E	**420,597.07**				**RRK INCR-SEAS-PREP CPLND1101 R**	**RRK INCR:SEAS-PREP CPLND1101:RECONDUCTOR TO 795 AAC 7900 FT**	**7/5/2022**
3559808E		29,441.78	364	0001	SINGLE CROSSARM		
3559808E		4,205.96	364	0240	POLE, WOOD, 35'		

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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 - 06/30/2024
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
3559808E		4,205.96	364	0260	POLE, WOOD, 40'		
3559808E		105,149.26	364	0280	POLE, WOOD, 45'		
3559808E		206,092.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559808E		8,411.93	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3559808E		46,265.65	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3559808E		4,205.96	366	1010	CONDUIT		
3559808E		8,411.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559808E		4,205.96	367	0100	FAULT INDICATOR		
3559841E	**143,067.25**				**ATH/SPRING CREEK ESTATES PHASE**	**ATH/SPRING CREEK ESTATES PHASE 4-ATHENS/0J**	**5/25/2022**
3559841E		1,430.66	364	0001	SINGLE CROSSARM		
3559841E		2,861.33	364	0260	POLE, WOOD, 45'		
3559841E		41,489.49	366	1010	CONDUIT		
3559841E		4,292.01	366	1150	SECONDARY BOX		
3559841E		2,861.33	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3559841E		4,292.01	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3559841E		22,890.75	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559841E		7,153.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559841E		2,861.33	367	0100	FAULT INDICATOR		
3559841E		44,351.00	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3559841E		1,430.66	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3559841E		2,861.33	373	1250	LUMINAIRE, LED, 40W TO 150W		
3559841E		1,430.66	373	1375	CONDUIT		
3559841E		2,861.33	373	1625	STANDARD, OTHER, 25' AND UNDER		
3559854E	**475,232.29**				**FSE INCR-SEAS-PREP BOWEN3132 R**	**FSE INCR-SEAS-PREP BOWEN3132 RECOND 4000 FT 795**	**6/27/2022**
3559854E		52,275.52	364	0001	SINGLE CROSSARM		
3559854E		14,256.96	364	0002	DOUBLE CROSSARMS		
3559854E		61,780.19	364	0260	POLE, WOOD, 40'		
3559854E		14,256.96	364	0280	POLE, WOOD, 45'		
3559854E		294,644.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559854E		38,018.56	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3559894E	**261,990.51**				**BLATTNER ENERGY OFFSITE PT.1**	**BLATTNER ENERGY OFFSITE**	**6/2/2022**
3559894E		2,619.89	364	0001	SINGLE CROSSARM		
3559894E		112,655.90	364	0260	POLE, WOOD, 40'		
3559894E		5,239.79	364	0280	POLE, WOOD, 45'		
3559894E		141,474.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3559972E	**153,926.33**				**FNE UGCP2021 URD FAULT REPAIR**	**FNE UGCP2021URD FAULT REPAIR & INJECT CAPITAL**	**1/14/2022**
3559972E		153,926.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559975E	**531,021.97**				**FNO UGCP2021 URD FAULT REPAIR**	**FNO UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/14/2022**
3559975E		531,021.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559977E	**260,035.65**				**FSE UGCP2021 URD FAULT REPAIR**	**FSE UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/14/2022**
3559977E		260,035.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559982E	**267,521.55**				**FWE UGCP2021 URD FAULT REPAIR**	**FWE UGCP2021 URD FAULT REPAIR & INJECT**	**1/14/2022**
3559982E		267,521.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560018E	**280,323.25**				**WAX 2021MWAX101R01 ELECTRIC WR**	**WAX 2021MWAX101R01 ELECTRIC WR WAXAHACHIE SUB - JTR**	**1/5/2022**
3560018E		2,803.21	364	0001	SINGLE CROSSARM		
3560018E		8,409.68	364	0320	POLE, WOOD, 55'		
3560018E		2,803.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560018E		266,307.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560036E	**368,802.64**				**2022MFWE102BOURLAND_GODLEY_ARE**	**2022MFWE102BOURLAND_GODLEY_AREA_DAS_P1_S2**	**6/24/2022**
3560036E		40,568.28	364	0001	SINGLE CROSSARM		
3560036E		99,576.70	364	0280	POLE, WOOD, 45'		
3560036E		173,337.30	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560036E		3,688.01	366	1010	CONDUIT		
3560036E		44,256.31	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560036E		7,376.04	367	0100	FAULT INDICATOR		
3560047E	**221,872.18**				**2022MFWE102 BOURLAND GODLEY AR**	**2022MFWE102 BOURLAND GODLEY AREA DAS P1S1**	**9/9/2022**
3560047E		17,749.75	364	0001	SINGLE CROSSARM		
3560047E		4,437.42	364	0260	POLE, WOOD, 40'		

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Update Period 01/01/2022 - 06/30/2024
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3560047E		66,561.64	364	0280	POLE, WOOD, 45'		
3560047E		19,968.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560047E		113,154.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560054E	**137,075.69**				**2022MDSW005 DAL DAS P1**	**2022MDSW005 DAL DAS P1**	**8/4/2022**
3560054E		20,561.34	364	0001	SINGLE CROSSARM		
3560054E		27,415.13	364	0280	POLE, WOOD, 45'		
3560054E		6,853.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560054E		45,235.02	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560054E		37,010.42	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560055E	**341,736.00**				**2022MDSW005 DAL JEM P1**	**2022MDSW005 DALLAS JEM XXXXXXXXXXXXXXXXXXXXXXXXXX**	**9/22/2022**
3560055E		3,417.35	364	0001	SINGLE CROSSARM		
3560055E		23,921.51	364	0280	POLE, WOOD, 45'		
3560055E		3,417.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560055E		17,086.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560055E		95,686.06	366	1010	CONDUIT		
3560055E		191,372.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560055E		6,834.71	367	0100	FAULT INDICATOR		
3560057E	**195,766.64**				**2022MDSW005 DALLAS JEM P1**	**2022MDSW005 DALLAS JEM P1**	**8/30/2022**
3560057E		3,915.32	364	0001	SINGLE CROSSARM		
3560057E		58,729.97	364	0280	POLE, WOOD, 45'		
3560057E		13,703.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560057E		97,883.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560057E		21,534.31	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560098E	**259,641.25**				**HOT/WACO-WESTLAKE ESTATES/MM**	**HOT/WACO-WESTLAKE ESTATES/MM**	**12/31/2022**
3560098E		2,596.41	364	0001	SINGLE CROSSARM		
3560098E		5,192.83	364	0280	POLE, WOOD, 45'		
3560098E		57,121.08	366	1010	CONDUIT		
3560098E		12,982.06	366	1150	SECONDARY BOX		
3560098E		7,789.24	366	1200	MANHOLE, 0-100 CU FT		
3560098E		7,789.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3560098E		57,121.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560098E		23,367.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560098E		2,596.41	367	0100	FAULT INDICATOR		
3560098E		2,596.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3560098E		31,156.95	373	1250	LUMINAIRE, LED, 40W TO 150W		
3560098E		5,192.83	373	1375	CONDUIT		
3560098E		44,139.01	373	1515	STANDARD, METAL, 25' AND UNDER		
3560155E	**308,974.16**				**MSQ UGCP2021 URD FAULT REPAIR**	**MSQ UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/18/2022**
3560155E		308,974.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560158E	**191,404.28**				**DNO UGCP2021 URD FAULT REPAIR**	**DNO UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/18/2022**
3560158E		191,404.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560163E	**364,829.15**				**FBR UGCP2021 URD FAULT REPAIR**	**FBR UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/18/2022**
3560163E		364,829.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560164E	**133,131.70**				**PAR PSHIGODA FOUNDATION COLLEG**	**PAR PSHIGODA FOUNDATION COLLEGIATE ADDITION DUPLEXES PARIS**	**2/2/2022**
3560164E		2,662.62	364	0001	SINGLE CROSSARM		
3560164E		10,650.52	364	0280	POLE, WOOD, 45'		
3560164E		33,282.92	366	1010	CONDUIT		
3560164E		22,632.38	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3560164E		53,252.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560164E		10,650.52	367	0100	FAULT INDICATOR		
3560165E	**329,625.55**				**MCK UGCP2021 URD FAULT REPAIR**	**MCK UGCP2021 URD FAULT REPAIR & INJECT CAPITAL**	**1/18/2022**
3560165E		329,625.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560168E	**150,011.40**				**2022MFWE102 BOURLAND GODLEY A**	**2022MFWE102 BOURLAND GODLEY AREA MAF P1 S1**	**6/28/2022**
3560168E		4,500.31	364	0001	SINGLE CROSSARM		
3560168E		19,501.46	364	0280	POLE, WOOD, 45'		
3560168E		126,009.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560171E	**268,797.02**				**HUNTINGTON GT300 PHASE 1 PART**	**HUNTINGTON GT300 PHASE 1 PART 2 FM 2109**	**3/16/2022**

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 - 06/30/2024
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
3560171E		32,255.64	364	0001	SINGLE CROSSARM		
3560171E		67,199.25	364	0280	POLE, WOOD, 45'		
3560171E		8,063.91	364	0300	POLE, WOOD, 50'		
3560171E		13,439.85	364	0320	POLE, WOOD, 55'		
3560171E		16,127.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560171E		131,710.55	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560195E	**200,433.08**				**2022MWAX005 CRISP1502-P1-S1**	**2022MWAX005 CRISP HVH P1 1.00**	**9/1/2022**
3560195E		46,099.59	364	0260	POLE, WOOD, 40'		
3560195E		70,151.56	364	0280	POLE, WOOD, 45'		
3560195E		84,181.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560200E	**121,369.51**				**2022MFWE102 BOURLAND - GODLEY**	**2022MFWE102 BOURLAND - GODLEY AREA AA P1 - S1**	**9/23/2022**
3560200E		15,778.03	364	0001	SINGLE CROSSARM		
3560200E		6,068.47	364	0260	POLE, WOOD, 40'		
3560200E		30,342.37	364	0280	POLE, WOOD, 45'		
3560200E		9,709.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560200E		59,471.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560202E	**187,308.03**				**2022MFWE102 BOURLAND - GODLEY**	**2022MFWE102 BOURLAND - GODLEY AREA AA P1 - S1**	**9/12/2022**
3560202E		16,857.71	364	0001	SINGLE CROSSARM		
3560202E		35,588.51	364	0280	POLE, WOOD, 45'		
3560202E		9,365.38	364	0300	POLE, WOOD, 50'		
3560202E		16,857.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560202E		108,638.72	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560210E	**182,774.57**				**2022MDES005 DUNCANVILLE MAF P1**	**2022MDES005 DUNCANVILLE MAF P1 - S1/S2**	**10/18/2022**
3560210E		10,966.46	364	0001	SINGLE CROSSARM		
3560210E		21,932.94	364	0280	POLE, WOOD, 45'		
3560210E		29,243.92	364	0300	POLE, WOOD, 50'		
3560210E		10,966.46	364	0320	POLE, WOOD, 55'		
3560210E		10,966.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560210E		74,937.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560210E		21,932.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560210E		1,827.72	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560213E	**146,053.39**				**2022MFWE102 BOURLAND - GODLEY**	**2022MFWE102 BOURLAND - GODLEY AREA MAF P1 - S1**	**7/29/2022**
3560213E		13,144.81	364	0001	SINGLE CROSSARM		
3560213E		49,668.14	364	0280	POLE, WOOD, 45'		
3560213E		11,684.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560213E		71,556.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560214E	**180,353.27**				**2022MFWE102 BOURLAND - GODLEY**	**2022MFWE102 BOURLAND - GODLEY AREA MAF P1 - S1**	**8/8/2022**
3560214E		23,445.90	364	0001	SINGLE CROSSARM		
3560214E		39,677.69	364	0280	POLE, WOOD, 45'		
3560214E		16,231.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560214E		100,997.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560221E	**389,322.02**				**2022MWAX004 WAXAHACHIE MAF P1**	**2022MWAX004 WAXAHACHIE MAF P1 - S1**	**5/13/2022**
3560221E		42,825.42	364	0001	SINGLE CROSSARM		
3560221E		3,893.22	364	0260	POLE, WOOD, 40'		
3560221E		101,223.72	364	0280	POLE, WOOD, 45'		
3560221E		3,893.22	364	0300	POLE, WOOD, 50'		
3560221E		46,718.64	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560221E		190,767.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560222E	**480,239.24**				**2022MWAX004 WAXAHACHIE MAF P1**	**2022MWAX004 WAXAHACHIE MAF P1 - S1**	**5/16/2022**
3560222E		57,628.70	364	0001	SINGLE CROSSARM		
3560222E		105,652.64	364	0280	POLE, WOOD, 45'		
3560222E		28,814.35	364	0300	POLE, WOOD, 50'		
3560222E		62,431.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560222E		225,712.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560240E	**267,788.34**				**STN TARGA RESOURCES SHACKLEFOR**	**STN TARGA RESOURCES SHACKLEFORD ELECT COMP1 40FF-SITE AC PWR**	**4/27/2022**
3560240E		24,100.92	364	0001	SINGLE CROSSARM		
3560240E		10,711.51	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 - 06/30/2024
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
3560240E		48,201.87	364	0300	POLE, WOOD, 50'		
3560240E		13,389.40	364	0320	POLE, WOOD, 55'		
3560240E		8,033.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560240E		61,591.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560240E		2,677.85	365	1000	FAULT INDICATOR		
3560240E		29,456.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3560240E		50,879.74	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3560240E		2,677.85	366	1010	CONDUIT		
3560240E		5,355.74	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3560240E		10,711.51	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560286E	**607,542.72**				**GAN_2022NGAN104_W CALIFORNIA S**	**GAN_2022NGAN104_W CALIFORNIA ST_DTD_P1,S3**	**10/18/2022**
3560286E		72,905.12	364	0001	SINGLE CROSSARM		
3560286E		151,885.66	364	0280	POLE, WOOD, 45'		
3560286E		24,301.69	364	0300	POLE, WOOD, 50'		
3560286E		358,450.25	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560305E	**180,029.16**				**BEN: OFFSITE FOR CHISHOLM TRAI**	**BEN: OFFSITE FOR CHISHOLM TRAILS RETAIL SHOPS-MCPHERSON- GS/**	**12/31/2022**
3560305E		28,804.67	366	1100	PRIMARY BOX		
3560305E		90,014.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560305E		1,800.29	367	0100	FAULT INDICATOR		
3560305E		59,409.62	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3560463E	**105,957.89**				**TEM TMP TMPSE1503 TMPLE1203 IN**	**TEM TMP TMPSE1503 TMPLE1203 INST NOVA AT VA HOS TO PROV SEP**	**2/15/2022**
3560463E		1,059.57	364	0001	SINGLE CROSSARM		
3560463E		4,238.31	364	0300	POLE, WOOD, 50'		
3560463E		100,660.01	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3560476E	**327,298.65**				**DPS: REPAIR WTR DMG V2344A-B F**	**DPS: REPAIR WATER DAMAGE-V2344A-B-AKARD AND FEDERAL STREETS**	**4/19/2022**
3560476E		6,545.97	366	1480	ATTACHMENT, FOREIGN VAULT		
3560476E		3,272.98	367	0010	CONDUCTOR, COPPER, LESS THEN 2/0		
3560476E		3,272.98	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3560476E		104,735.56	367	5050	SWITCH, VACUUM, THREE PHASE		
3560476E		36,002.85	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3560476E		173,468.31	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3560522E	**128,747.80**				**2022MHEB001 KIMBALL RD SUB-1 S**	**2022MHEB001 KIMBALL RD SUB-1 S1 THRU S4**	**6/6/2022**
3560522E		3,802.42	364	0001	SINGLE CROSSARM		
3560522E		6,337.38	364	0260	POLE, WOOD, 40'		
3560522E		35,489.37	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560522E		8,872.34	366	1010	CONDUIT		
3560522E		72,246.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560526E	**471,505.67**				**2022NMDL001 MDL SUB P1 AND P3**	**2022NMDL001 MDL SUB P1 AND P3 S2 S3**	**6/17/2022**
3560526E		18,860.22	364	0001	SINGLE CROSSARM		
3560526E		70,725.83	364	0280	POLE, WOOD, 45'		
3560526E		9,430.10	364	0300	POLE, WOOD, 50'		
3560526E		4,715.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560526E		136,736.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560526E		18,860.22	366	1010	CONDUIT		
3560526E		28,290.32	366	1100	PRIMARY BOX		
3560526E		183,887.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560527E	**389,771.61**				**2022NMDL001 MDL SUB P1 AND P3**	**2022NMDL001 MDL SUB P1 AND P3 S6 S6 S7**	**7/5/2022**
3560527E		58,465.73	364	0001	SINGLE CROSSARM		
3560527E		7,795.42	364	0002	DOUBLE CROSSARMS		
3560527E		15,590.85	364	0260	POLE, WOOD, 40'		
3560527E		101,340.61	364	0280	POLE, WOOD, 45'		
3560527E		7,795.42	364	0335	POLE, WOOD, 60'		
3560527E		23,386.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560527E		175,397.30	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560529E	**238,595.64**				**2022NMDL001 MDL SUB P1 AND P3**	**2022NMDL001 MDL SUB P1 AND P3 S8 S9 S10 S11**	**6/11/2022**
3560529E		28,631.45	364	0001	SINGLE CROSSARM		

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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 - 06/30/2024
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
3560529E		40,561.24	364	0280	POLE, WOOD, 45'		
3560529E		19,087.64	364	0300	POLE, WOOD, 50'		
3560529E		4,771.90	364	0335	POLE, WOOD, 60'		
3560529E		14,315.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560529E		73,964.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560529E		57,262.93	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560530E	**328,208.60**				**2022NMDL001 MDL SUB P1 AND P3**	**2022NMDL001 MDL SUB P1 AND P3 - S13,S14,S15,S16,S17**	**9/20/2022**
3560530E		29,538.75	364	0001	SINGLE CROSSARM		
3560530E		6,564.15	364	0260	POLE, WOOD, 40'		
3560530E		49,231.26	364	0280	POLE, WOOD, 45'		
3560530E		26,256.67	364	0300	POLE, WOOD, 50'		
3560530E		91,898.58	364	0330	POLE, CONCRETE, 55'		
3560530E		16,410.40	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560530E		78,770.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560530E		26,256.67	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560530E		3,282.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560542E	**494,624.24**				**ODE SLANT ENERGY UNIVERSITY LA**	**ODE SLANT ENERGY UNIVERSITY LAND PME ADD LOAD-OFFST-AG-PW**	**4/8/2022**
3560542E		54,408.64	364	0001	SINGLE CROSSARM		
3560542E		9,892.46	364	0260	POLE, WOOD, 40'		
3560542E		19,784.96	364	0280	POLE, WOOD, 45'		
3560542E		133,548.53	364	0300	POLE, WOOD, 50'		
3560542E		24,731.18	364	0320	POLE, WOOD, 55'		
3560542E		14,838.71	364	0335	POLE, WOOD, 60'		
3560542E		39,569.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560542E		143,441.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560542E		4,946.22	365	1000	FAULT INDICATOR		
3560542E		19,784.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560542E		4,946.22	366	1010	CONDUIT		
3560542E		24,731.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560580E	**1,413,640.43**				**2022NTAY002 TAYLOR W SUB P1/P2**	**2022NTAY002 TAYLOR W SUB P1/P2 - S3**	**8/9/2022**
3560580E		56,545.60	364	0001	SINGLE CROSSARM		
3560580E		14,136.39	364	0260	POLE, WOOD, 40'		
3560580E		56,545.60	364	0280	POLE, WOOD, 45'		
3560580E		56,545.60	364	0300	POLE, WOOD, 50'		
3560580E		84,818.41	364	0320	POLE, WOOD, 55'		
3560580E		14,136.39	364	0335	POLE, WOOD, 60'		
3560580E		28,272.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560580E		98,954.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560580E		28,272.79	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560580E		127,227.62	366	1010	CONDUIT		
3560580E		14,136.39	366	1100	PRIMARY BOX		
3560580E		834,048.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560582E	**606,423.66**				**2022NTAY002 TAYLOR W SUB P1/P2**	**2022NTAY002 TAYLOR W SUB P1/P2 - S4 AND S7 THRU S8**	**7/19/2022**
3560582E		12,128.46	364	0001	SINGLE CROSSARM		
3560582E		109,156.25	364	0280	POLE, WOOD, 45'		
3560582E		12,128.46	364	0300	POLE, WOOD, 50'		
3560582E		157,670.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560582E		24,256.94	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560582E		30,321.17	366	1010	CONDUIT		
3560582E		12,128.46	366	1100	PRIMARY BOX		
3560582E		248,633.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560596E	**204,087.41**				**DES-MANHARD-SOUTHRIDGE OFFSITE**	**DES-MANHARD-SOUTHRIDGE OFFSITE-FEEDER EXIT 1**	**10/27/2022**
3560596E		14,286.11	364	0001	SINGLE CROSSARM		
3560596E		30,613.10	364	0280	POLE, WOOD, 45'		
3560596E		14,286.11	364	0300	POLE, WOOD, 50'		
3560596E		79,594.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560596E		14,286.11	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560596E		8,163.49	366	1010	CONDUIT		

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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 - 06/30/2024
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
3560596E		8,163.49	366	1100	PRIMARY BOX		
3560596E		30,613.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560596E		4,081.74	367	0100	FAULT INDICATOR		
3560597E	**585,365.23**				**DES-MANHARD-SOUTHRIDGE OFFSITE**	**DES-MANHARD-SOUTHRIDGE OFFSITE FEEDER EXIT 2**	**10/27/2022**
3560597E		11,707.30	364	0001	SINGLE CROSSARM		
3560597E		5,853.64	364	0280	POLE, WOOD, 45'		
3560597E		11,707.30	364	0300	POLE, WOOD, 50'		
3560597E		17,560.95	364	0335	POLE, WOOD, 60'		
3560597E		23,414.60	364	0350	POLE, WOOD, 65'		
3560597E		5,853.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560597E		23,414.60	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560597E		52,682.86	366	1010	CONDUIT		
3560597E		23,414.60	366	1100	PRIMARY BOX		
3560597E		409,755.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560598E	**333,588.75**				**DES-MANHARD-SOUTHRIDGE OFFSITE**	**DES-MANHARD-SOUTHRIDGE OFFSITE NEW BUILD 2**	**6/22/2022**
3560598E		30,022.97	364	0001	SINGLE CROSSARM		
3560598E		113,420.16	364	0280	POLE, WOOD, 45'		
3560598E		3,335.88	364	0300	POLE, WOOD, 50'		
3560598E		16,679.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560598E		170,130.32	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560606E	**175,192.36**				**KIL HERITAGE OAKS PHASE 6**	**KIL HERITAGE OAKS PHASE 6**	**6/30/2022**
3560606E		1,751.93	364	0001	SINGLE CROSSARM		
3560606E		5,255.78	364	0300	POLE, WOOD, 50'		
3560606E		42,046.17	366	1010	CONDUIT		
3560606E		17,519.24	366	1150	SECONDARY BOX		
3560606E		8,759.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3560606E		43,798.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560606E		35,038.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560606E		3,503.85	367	0100	FAULT INDICATOR		
3560606E		1,751.93	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3560606E		1,751.93	373	1200	LUMINAIRE, OTHER, 100W		
3560606E		1,751.93	373	1220	LUMINAIRE, OTHER, 250W		
3560606E		3,503.85	373	1375	CONDUIT		
3560606E		8,759.62	373	1625	STANDARD, OTHER, 25' AND UNDER		
3560619E	**142,575.91**				**DNE-22-P009-RA-DNE-LEMON0001-R**	**DNE-22-P009-RA-DNE-LEMON0001-REGST0003-FIBER-DA-550' RECOND**	**9/21/2022**
3560619E		29,940.93	364	0001	SINGLE CROSSARM		
3560619E		14,257.57	364	0280	POLE, WOOD, 45'		
3560619E		22,812.13	364	0300	POLE, WOOD, 50'		
3560619E		5,703.02	364	0320	POLE, WOOD, 55'		
3560619E		7,128.77	364	0335	POLE, WOOD, 60'		
3560619E		7,128.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560619E		55,604.72	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560620E	**109,765.50**				**MSQ-22-P016-AAP-MSQ-MESQT1307-**	**MSQ-22-P016-AAP-MSQ-MESQT1307-MESQT1306-DA-800' RECONDUCTOR**	**6/10/2022**
3560620E		12,074.19	364	0001	SINGLE CROSSARM		
3560620E		35,125.03	364	0280	POLE, WOOD, 45'		
3560620E		7,683.57	364	0300	POLE, WOOD, 50'		
3560620E		4,390.61	364	0335	POLE, WOOD, 60'		
3560620E		31,831.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560620E		18,660.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560767E	**153,788.31**				**PAL_TMP CRKET2403 FDR MAINT FO**	**PAL_TMP CRKET2403 FDR MAINT FOR RELIABILITY DM**	**4/6/2022**
3560767E		10,765.18	364	0001	SINGLE CROSSARM		
3560767E		16,916.71	364	0260	POLE, WOOD, 40'		
3560767E		35,909.19	364	0280	POLE, WOOD, 45'		
3560767E		13,840.94	364	0300	POLE, WOOD, 50'		
3560767E		16,916.71	364	0320	POLE, WOOD, 55'		
3560767E		12,303.06	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560767E		46,136.52	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

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Property Unit Descriptions for Projects with Additions > $100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3560783E	**328,236.95**				**ODE:UGCP_GLNHV3992-(P) REPLAC**	**ODE:UGCP_GLNHV3992-(P) REPLACE UG CABLE 50 CLEMENTE CIR**	**4/18/2022**
3560783E		62,365.02	366	1010	CONDUIT		
3560783E		22,976.58	366	1200	MANHOLE, 0-100 CU FT		
3560783E		242,895.35	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560824E	**128,829.51**				**RICE-0208 GT300 TARGETED SEGME**	**RICE-0208 GT300 TARGETED SEGMENT FDR MNT WRR**	**7/19/2022**
3560824E		30,919.07	364	0001	SINGLE CROSSARM		
3560824E		90,180.69	364	0260	POLE, WOOD, 40'		
3560824E		7,729.75	364	0280	POLE, WOOD, 45'		
3560829E	**715,717.30**				**2022NTEX003 LOY LAKE P1 S1 S2**	**2022NTEX003 LOY LAKE P1 S1,S2 S3 S8A**	**8/29/2022**
3560829E		7,157.15	364	0001	SINGLE CROSSARM		
3560829E		7,157.15	364	0260	POLE, WOOD, 40'		
3560829E		7,157.15	364	0280	POLE, WOOD, 45'		
3560829E		14,314.31	364	0300	POLE, WOOD, 50'		
3560829E		7,157.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560829E		85,886.05	366	1010	CONDUIT		
3560829E		28,628.67	366	1100	PRIMARY BOX		
3560829E		551,102.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560829E		7,157.15	367	0100	FAULT INDICATOR		
3560832E	**343,261.15**				**2022NTEX003 LOY LAKE P1 S4**	**2022NTEX003 LOY LAKE P1 S4**	**7/12/2022**
3560832E		6,865.20	364	0001	SINGLE CROSSARM		
3560832E		96,113.10	364	0280	POLE, WOOD, 45'		
3560832E		27,460.87	364	0300	POLE, WOOD, 50'		
3560832E		212,821.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560851E	**111,607.80**				**RRK_2022NTAY005_FELDER_LN_P1-S**	**RRK_2022NTAY005_FELDER_LN_P1-S1,S2**	**3/30/2022**
3560851E		45,759.18	364	0240	POLE, WOOD, 35'		
3560851E		8,928.60	364	0260	POLE, WOOD, 40'		
3560851E		6,696.45	364	0280	POLE, WOOD, 45'		
3560851E		50,223.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560855E	**209,847.71**				**2022NTAY004_TAY_CAMERON_P1-S6,**	**2022NTAY004_TAY_CAMERON_P1-S6,PART1**	**6/13/2022**
3560855E		8,393.90	364	0001	SINGLE CROSSARM		
3560855E		2,098.47	364	0260	POLE, WOOD, 40'		
3560855E		25,181.72	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560855E		174,173.62	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560890E	**161,945.29**				**DSW - OFFSITE FOR AHS DALLAS N**	**DSW - OFFSITE FOR AHS DALLAS NATIONAL SM**	**10/18/2022**
3560890E		25,911.24	364	0001	SINGLE CROSSARM		
3560890E		40,486.32	364	0280	POLE, WOOD, 45'		
3560890E		48,583.62	364	0300	POLE, WOOD, 50'		
3560890E		45,344.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560890E		1,619.44	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560903E	**317,148.11**				**TAY_2022NTAY004 P1-S1-S10 KP**	**TAY_2022NTAY004 P1-S1-S10 KP**	**8/8/2022**
3560903E		41,229.25	364	0001	SINGLE CROSSARM		
3560903E		3,171.47	364	0002	DOUBLE CROSSARMS		
3560903E		79,287.01	364	0280	POLE, WOOD, 45'		
3560903E		6,342.95	364	0300	POLE, WOOD, 50'		
3560903E		9,514.43	364	0320	POLE, WOOD, 55'		
3560903E		34,886.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560903E		126,859.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560903E		15,857.38	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560905E	**326,066.52**				**TAY 2022NTAY004 BOIS D ARC RD**	**TAY_2022NTAY004_BOIS_D_ARC_RD_P1-S1_DAC**	**8/8/2022**
3560905E		32,606.64	364	0001	SINGLE CROSSARM		
3560905E		61,952.63	364	0280	POLE, WOOD, 45'		
3560905E		13,042.65	364	0300	POLE, WOOD, 50'		
3560905E		45,649.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560905E		169,554.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560905E		3,260.66	365	1000	FAULT INDICATOR		
3560960E	**164,973.96**				**TAY_2022NTAY004_VORWERK_RD_P1-**	**TAY_2022NTAY004_VORWERK_RD_P1-S9**	**8/23/2022**
3560960E		79,187.49	364	0240	POLE, WOOD, 35'		
3560960E		84,136.73	364	0260	POLE, WOOD, 40'		

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3560960E		1,649.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561366E	**712,311.20**				**MNW.WEATH: OFFSITE 3 FOR SANTA**	**MNW.WEATH: OFFSITE 3 FOR SANTANA RIDGE GS/DE**	**10/18/2022**
3561366E		64,108.00	364	0001	SINGLE CROSSARM		
3561366E		7,123.11	364	0260	POLE, WOOD, 40'		
3561366E		199,447.13	364	0280	POLE, WOOD, 45'		
3561366E		7,123.11	364	0300	POLE, WOOD, 50'		
3561366E		42,738.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561366E		213,693.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561366E		28,492.44	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3561366E		49,861.78	366	1010	CONDUIT		
3561366E		21,369.33	366	1100	PRIMARY BOX		
3561366E		7,123.11	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3561366E		7,123.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561366E		56,984.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561366E		7,123.11	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3561406E	**699,736.53**				**RRK: KENNY FORT SEG. 2 AND 3 P**	**RRK: KENNY FORT SEG. 2 AND 3 PH 2 TD**	**10/27/2022**
3561406E		60,973.64	364	0001	SINGLE CROSSARM		
3561406E		103,655.19	364	0280	POLE, WOOD, 45'		
3561406E		91,460.46	364	0300	POLE, WOOD, 50'		
3561406E		12,194.71	364	0335	POLE, WOOD, 60'		
3561406E		24,389.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561406E		97,557.84	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561406E		24,389.45	366	1010	CONDUIT		
3561406E		195,115.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561504E	**149,037.74**				**TEX LMAJ ADDITION MUENSTER T**	**TEX LMAJ ADDITION MUENSTER TX POWERS**	**12/31/2022**
3561504E		1,490.38	364	0001	SINGLE CROSSARM		
3561504E		5,961.51	364	0280	POLE, WOOD, 45'		
3561504E		35,769.05	366	1010	CONDUIT		
3561504E		14,903.77	366	1150	SECONDARY BOX		
3561504E		4,471.13	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3561504E		23,846.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561504E		22,355.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561504E		1,490.38	367	0100	FAULT INDICATOR		
3561504E		1,490.38	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3561504E		13,413.40	373	1250	LUMINAIRE, LED, 40W TO 150W		
3561504E		1,490.38	373	1375	CONDUIT		
3561504E		22,355.66	373	1625	STANDARD, OTHER, 25' AND UNDER		
3561515E	**167,825.78**				**2022NWAC002 CHSPG 2403 P1 P2**	**2022NWAC002 CHSPG 2403 P1 P2 S2 S3 S4 S5 PWR**	**8/9/2022**
3561515E		10,059.52	364	0001	SINGLE CROSSARM		
3561515E		16,782.56	364	0280	POLE, WOOD, 45'		
3561515E		41,956.43	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3561515E		21,817.35	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3561515E		77,199.92	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3561725E	**660,665.84**				**2022 NODE001 ECTOR HARPOR 4911**	**2022 NODE001 ECTOR HARPOR 4911 P1 S1-2-3-4-5-9**	**9/6/2022**
3561725E		66,066.58	364	0001	SINGLE CROSSARM		
3561725E		6,606.66	364	0002	DOUBLE CROSSARMS		
3561725E		231,233.04	364	0280	POLE, WOOD, 45'		
3561725E		92,493.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561725E		198,199.75	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561725E		19,819.98	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3561725E		46,246.61	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3561733E	**399,437.84**				**2022 NBWD002 LAKE BROWNWOOD 24**	**2022 NBWD002 LAKE BROWNWOOD 2402 S1-2-3-4-7-8-9**	**7/25/2022**
3561733E		35,949.38	364	0001	SINGLE CROSSARM		
3561733E		135,809.03	364	0280	POLE, WOOD, 45'		
3561733E		3,994.35	364	0300	POLE, WOOD, 50'		
3561733E		35,949.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561733E		131,814.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561733E		15,977.49	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		

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3561733E		39,943.75	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3561734E	**323,507.52**				**2022 NBWD002 LAKE BROWNWOOD 24**	**2022 NBWD002 LAKE BROWNWOOD 2402 S3-5-6**	**5/13/2022**
3561734E		32,350.73	364	0001	SINGLE CROSSARM		
3561734E		126,167.90	364	0280	POLE, WOOD, 45'		
3561734E		35,585.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561734E		129,403.09	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561777E	**418,412.73**				**OFF-SITE AST SCIENCE ADDITION**	**OFF-SITE AST SCIENCE ADDITION-ELR-BG**	**8/9/2022**
3561777E		54,393.65	364	0001	SINGLE CROSSARM		
3561777E		100,419.05	364	0260	POLE, WOOD, 40'		
3561777E		58,577.77	364	0280	POLE, WOOD, 45'		
3561777E		4,184.12	364	0320	POLE, WOOD, 55'		
3561777E		25,104.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561777E		154,812.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561777E		20,920.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3561928E	**175,713.33**				**KRT/RRK-HOMESTEAD AT OLD SETTL**	**KRT/RRK-HOMESTEAD AT OLD SETTLERS PARK PH4/JJ**	**5/31/2022**
3561928E		38,657.18	366	1010	CONDUIT		
3561928E		21,085.56	366	1150	SECONDARY BOX		
3561928E		12,299.91	368	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3561928E		35,142.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561928E		26,356.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561928E		3,514.24	367	0100	FAULT INDICATOR		
3561928E		1,757.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3561928E		7,028.50	373	1250	LUMINAIRE, LED, 40W TO 150W		
3561928E		3,514.24	373	1375	CONDUIT		
3561928E		26,356.97	373	1520	STANDARD, METAL, ABOVE 25'		
3562015E	**1,594,706.25**				**MEX TARGA MIDSTREAM PS 10 EXCL**	**MEX TARGA MIDSTREAM PS 10 EXCLUDED OFFSITE**	**10/7/2022**
3562015E		15,947.05	364	0001	SINGLE CROSSARM		
3562015E		31,894.11	364	0280	POLE, WOOD, 45'		
3562015E		15,947.05	364	0300	POLE, WOOD, 50'		
3562015E		15,947.05	364	0320	POLE, WOOD, 55'		
3562015E		15,947.05	364	0335	POLE, WOOD, 60'		
3562015E		31,894.11	364	0360	POLE, OTHER, 65'		
3562015E		31,894.11	364	0400	POLE, OTHER, 80'		
3562015E		15,947.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562015E		111,629.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562015E		31,894.11	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562015E		191,364.73	366	1010	CONDUIT		
3562015E		111,629.43	366	1100	PRIMARY BOX		
3562015E		956,823.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562015E		15,947.05	367	0100	FAULT INDICATOR		
3562147E	**514,723.53**				**2022MTER082 WILLIS POINT DIST**	**2022MTER082 WILLIS POINT DIST RELOCATION P1 S1-S8 & S10**	**3/31/2022**
3562147E		87,502.97	364	0001	SINGLE CROSSARM		
3562147E		5,147.20	364	0260	POLE, WOOD, 40'		
3562147E		108,091.91	364	0280	POLE, WOOD, 45'		
3562147E		10,294.44	364	0300	POLE, WOOD, 50'		
3562147E		10,294.44	364	0320	POLE, WOOD, 55'		
3562147E		61,766.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562147E		226,478.56	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562147E		5,147.20	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3562175E	**165,141.27**				**MSQ - RKW - OFFSITE HARBOR HIL**	**MSQ - RKW - OFFSITE HARBOR HILLS - SM**	**11/1/2022**
3562175E		7,429.88	366	1010	CONDUIT		
3562175E		6,368.47	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3562175E		18,044.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562175E		2,122.82	367	0100	FAULT INDICATOR		
3562175E		72,176.09	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3562176E	**272,902.06**				**MSQ:MILEONE90APARTMENTS:CR**	**MSQ:MILEONE90APARTMENTS:CR**	**10/6/2022**
3562176E		2,729.01	364	0001	SINGLE CROSSARM		
3562176E		2,729.01	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 - 06/30/2024
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
3562176E		2,729.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562176E		60,038.44	366	1010	CONDUIT		
3562176E		21,832.15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562176E		8,187.05	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3562176E		65,496.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562176E		8,187.05	367	0100	FAULT INDICATOR		
3562176E		68,225.63	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3562176E		2,729.01	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3562176E		30,019.22	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3562181E	**184,712.55**				**KRTRRKLISSO PH2CV**	**KRTRRKLISSO PH2CV**	**10/28/2022**
3562181E		1,847.11	364	0001	SINGLE CROSSARM		
3562181E		1,847.11	364	0280	POLE, WOOD, 45'		
3562181E		55,413.91	366	1010	CONDUIT		
3562181E		18,471.24	366	1150	SECONDARY BOX		
3562181E		11,082.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562181E		36,942.50	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562181E		24,012.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562181E		3,694.24	367	0100	FAULT INDICATOR		
3562181E		1,847.11	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3562181E		5,541.36	373	1250	LUMINAIRE, LED, 40W TO 150W		
3562181E		3,694.24	373	1375	CONDUIT		
3562181E		20,318.37	373	1520	STANDARD, METAL, ABOVE 25'		
3562220E	**136,514.51**				**TEX-SIMS-COUCH FIFTH ADDITIO**	**TEX-SIMS-COUCH FIFTH ADDITION-DENISON TX-POWERS**	**9/15/2022**
3562220E		1,365.13	364	0001	SINGLE CROSSARM		
3562220E		5,460.57	364	0280	POLE, WOOD, 45'		
3562220E		42,319.57	366	1010	CONDUIT		
3562220E		10,921.15	366	1150	SECONDARY BOX		
3562220E		19,112.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562220E		38,224.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562220E		13,651.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562220E		5,460.57	367	0100	FAULT INDICATOR		
3562257E	**166,422.74**				**MCK/FSO-THE STAR BAYLOR EAST B**	**MCK/FSO-THE STAR BAYLOR EAST BLDING-MA**	**7/1/2022**
3562257E		51,591.15	366	1010	CONDUIT		
3562257E		14,978.02	366	1100	PRIMARY BOX		
3562257E		3,328.44	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3562257E		8,321.13	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3562257E		3,328.44	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562257E		49,926.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562257E		34,948.76	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3562270E	**172,575.30**				**ODE: GAVIN DEVELOPMENT**	**ODE: GAVIN DEVELOPMENT**	**3/2/2022**
3562270E		5,177.25	364	0001	SINGLE CROSSARM		
3562270E		13,806.02	364	0300	POLE, WOOD, 50'		
3562270E		48,321.08	366	1010	CONDUIT		
3562270E		8,628.76	366	1100	PRIMARY BOX		
3562270E		13,806.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562270E		77,658.92	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562270E		5,177.25	367	0100	FAULT INDICATOR		
3562288E	**760,372.91**				**2022NSWE035R01 - S1-S2-S6-S13-**	**2022BEACON HILL-ESKOTA-SWEETWATER P1**	**10/20/2022**
3562288E		121,659.65	364	0001	SINGLE CROSSARM		
3562288E		7,603.72	364	0260	POLE, WOOD, 40'		
3562288E		144,470.84	364	0280	POLE, WOOD, 45'		
3562288E		98,848.46	364	0300	POLE, WOOD, 50'		
3562288E		22,811.17	364	0320	POLE, WOOD, 55'		
3562288E		68,433.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562288E		243,319.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562288E		38,018.64	365	5010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562288E		7,603.72	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562288E		7,603.72	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		

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 - 06/30/2024
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
3562293E	**437,526.24**				**2022NSWE085R01 - S16-S16- SWEE**	**BECON HILL-ESKOTA-SWEETWATER P1**	**10/11/2022**
3562293E		100,631.02	364	0001	SINGLE CROSSARM		
3562293E		205,637.41	364	0280	POLE, WOOD, 45'		
3562293E		8,750.50	364	0320	POLE, WOOD, 55'		
3562293E		118,132.07	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562293E		4,375.24	366	1150	SECONDARY BOX		
3562297E	**309,807.05**				**2022NSWE085R01 - NO S NUMBER**	**BECON HILL-ESKOTA-SWEETWATER P1**	**11/23/2022**
3562297E		9,024.20	364	0001	SINGLE CROSSARM		
3562297E		39,104.91	364	0300	POLE, WOOD, 50'		
3562297E		3,008.06	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562297E		81,217.98	366	1010	CONDUIT		
3562297E		63,169.47	366	1100	PRIMARY BOX		
3562297E		45,121.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562297E		48,129.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562297E		12,032.27	367	0100	FAULT INDICATOR		
3562307E	**897,254.60**				**2022NSWE085R01 - S5-S6-PART 1**	**2022NSWE085R01 S5-S6-PART 1 SWEETWATER TUB - LAMAR**	**10/18/2022**
3562307E		98,698.00	364	0001	SINGLE CROSSARM		
3562307E		35,890.19	364	0260	POLE, WOOD, 40'		
3562307E		161,505.83	364	0280	POLE, WOOD, 45'		
3562307E		8,972.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562307E		475,544.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562307E		80,752.91	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562307E		8,972.55	366	1010	CONDUIT		
3562307E		26,917.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562308E	**563,639.77**				**2022NSWE085R01-S6-PART2-SWEETW**	**BECON HILL-ESKOTA-SWEETWATER P1**	**10/11/2022**
3562308E		50,727.58	364	0001	SINGLE CROSSARM		
3562308E		95,818.75	364	0280	POLE, WOOD, 45'		
3562308E		95,818.75	364	0330	POLE, CONCRETE, 55'		
3562308E		101,455.15	364	0360	POLE, OTHER, 65'		
3562308E		16,909.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562308E		191,537.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562308E		5,636.39	366	1010	CONDUIT		
3562308E		5,636.39	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562312E	**2,576,982.35**				**2022NSWE085R01 S6-PART3 - SWEE**	**BECON HILL-ESKOTA-SWEETWATER P1**	**9/27/2022**
3562312E		257,598.22	364	0001	SINGLE CROSSARM		
3562312E		25,759.82	364	0240	POLE, WOOD, 35'		
3562312E		25,759.82	364	0260	POLE, WOOD, 40'		
3562312E		618,235.75	364	0300	POLE, WOOD, 50'		
3562312E		128,799.10	364	0320	POLE, WOOD, 55'		
3562312E		25,759.82	364	0335	POLE, WOOD, 60'		
3562312E		180,318.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562312E		1,081,912.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562312E		51,519.64	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562312E		77,279.46	366	1010	CONDUIT		
3562312E		77,279.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562312E		25,759.82	367	0100	FAULT INDICATOR		
3562319E	**1,217,138.35**				**2022NSWE085R - S6-PART4 - SWEE**	**BEACON HILL-ESKOTA-SWEETWATER P1**	**6/10/2022**
3562319E		97,371.06	364	0001	SINGLE CROSSARM		
3562319E		12,171.38	364	0260	POLE, WOOD, 40'		
3562319E		12,171.38	364	0280	POLE, WOOD, 45'		
3562319E		352,970.11	364	0300	POLE, WOOD, 50'		
3562319E		48,685.52	364	0320	POLE, WOOD, 55'		
3562319E		85,199.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562319E		462,512.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562319E		24,342.75	366	1010	CONDUIT		
3562319E		12,171.38	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562319E		97,371.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562319E		12,171.38	367	0100	FAULT INDICATOR		

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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 - 06/30/2024
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
3562352E	**242,486.76**				**FWN/FTW - NORTHPOINTE PHASE 7**	**FWN/FTW - NORTHPOINTE PHASE 7 - OLD DECATUR RD @ HERITAGE/KW**	**11/2/2022**
3562352E		2,424.86	364	0260	POLE, WOOD, 40'		
3562352E		82,445.56	366	1010	CONDUIT		
3562352E		26,673.53	366	1150	SECONDARY BOX		
3562352E		4,849.72	366	1200	MANHOLE, 0-100 CU FT		
3562352E		21,823.80	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562352E		75,170.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562352E		21,823.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562352E		7,274.60	367	0100	FAULT INDICATOR		
3562399E	**259,281.68**				**2022MWAX006R01 MIDLOTHIAN SOUT**	**2022MWAX006R01 MIDLOTHIAN SUB P1 S13**	**9/8/2022**
3562399E		36,299.42	364	0001	SINGLE CROSSARM		
3562399E		51,856.33	364	0280	POLE, WOOD, 45'		
3562399E		18,149.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562399E		129,640.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562399E		23,335.33	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562402E	**311,859.77**				**2022MWAX006R01 MIDLOTHIAN SOUT**	**2022MWAX006R01 MIDLOTHIAN SUB P1 S14 S15**	**8/15/2022**
3562402E		24,948.77	364	0001	SINGLE CROSSARM		
3562402E		3,118.58	364	0002	DOUBLE CROSSARMS		
3562402E		65,490.54	364	0280	POLE, WOOD, 45'		
3562402E		6,237.18	364	0300	POLE, WOOD, 50'		
3562402E		24,948.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562402E		165,285.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562402E		18,711.58	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562402E		3,118.58	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562444E	**146,281.94**				**TYL/AIDEN CREEK-FLINT/TM**	**TYL/AIDEN CREEK-FLINT/TM**	**6/26/2022**
3562444E		2,925.63	364	0260	POLE, WOOD, 40'		
3562444E		58,512.77	366	1010	CONDUIT		
3562444E		4,388.45	366	1150	SECONDARY BOX		
3562444E		5,851.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562444E		67,289.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562444E		5,851.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562444E		1,462.81	367	0100	FAULT INDICATOR		
3562512E	**223,469.66**				**MSQ ELAVON 1C JED**	**MSQ ELAVON 1C JED**	**9/21/2022**
3562512E		60,336.80	366	1010	CONDUIT		
3562512E		11,173.48	366	1150	SECONDARY BOX		
3562512E		8,938.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562512E		84,918.52	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562512E		17,877.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562512E		4,469.39	367	0100	FAULT INDICATOR		
3562512E		13,408.17	373	1250	LUMINAIRE, LED, 40W TO 150W		
3562512E		6,704.08	373	1375	CONDUIT		
3562512E		15,642.87	373	1625	STANDARD, OTHER, 25' AND UNDER		
3562581E	**149,258.73**				**FNE UGCP HURST1811 P REPLACE U**	**FNE UGCP HURST1811 P REPLACE UG CABLE - 309 BILLY CREEK DR**	**2/1/2022**
3562581E		26,866.56	366	1010	CONDUIT		
3562581E		108,958.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562581E		13,433.28	367	0100	FAULT INDICATOR		
3562594E	**141,811.15**				**WAX:1000 & 2000 PRAIRIE RIDGE**	**WAX:1000 & 2000 PRAIRIE RIDGE BLVD; SERVE NEW IRRIGATION(EC)**	**1/28/2022**
3562594E		48,215.77	366	1150	SECONDARY BOX		
3562594E		93,595.38	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3562708E	**224,176.26**				**KRTKILBELLA CHARCA PHASE 10DC**	**KRTKILBELLA CHARCA PHASE 10DC**	**9/23/2022**
3562708E		51,560.65	366	1010	CONDUIT		
3562708E		17,934.09	366	1150	SECONDARY BOX		
3562708E		2,241.75	366	1200	MANHOLE, 0-100 CU FT		
3562708E		8,967.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3562708E		47,077.01	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562708E		40,351.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562708E		2,241.75	367	0100	FAULT INDICATOR		

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Property Unit Descriptions for Projects with Additions > $100,000
Plant Accounts 364 to 373 Only for 2022
Update Period 01/01/2022 - 06/30/2024
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

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3562708E		2,241.75	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3562708E		8,967.04	373	1200	LUMINAIRE, OTHER, 100W		
3562708E		6,725.27	373	1375	CONDUIT		
3562708E		35,868.19	373	1520	STANDARD, METAL, ABOVE 25'		
3562765E	**103,181.85**				**TER FORNEY OFFSITE FORNEY GATE**	**TER FORNEY OFFSITE FORNEY GATEWAY INDUSTRIAL MS**	**7/7/2022**
3562765E		2,063.62	364	0001	SINGLE CROSSARM		
3562765E		1,031.81	364	0280	POLE, WOOD, 45'		
3562765E		2,063.62	364	0320	POLE, WOOD, 55'		
3562765E		11,349.99	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562765E		44,368.31	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3562765E		10,318.15	366	1010	CONDUIT		
3562765E		29,922.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562765E		2,063.62	367	0100	FAULT INDICATOR		
3562785E	**196,149.10**				**DSW-2022MDSW102 KLEBURG SUB-FE**	**DSW-2022MDSW102 KLEBURG SUB-FEEDER EXITS RECONDUCTORS**	**6/12/2022**
3562785E		1,961.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562785E		23,537.87	366	1010	CONDUIT		
3562785E		170,649.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562856E	**114,035.20**				**FWN 20-TS-2021 TRIPSAVERS PH.6**	**FWN 18-TS-2021 TRIPSAVERS PH.6 FORT WORTH NORTH FEEDERS BA**	**1/19/2022**
3562856E		4,561.40	364	0001	SINGLE CROSSARM		
3562856E		109,473.80	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3562874E	**103,061.97**				**FWN 15-TS-2021 TRIPSAVERS PH.6**	**FWN 16-TS-2021 TRIPSAVERS PH.6 FORT WORTH NORTH FEEDERS BA**	**1/11/2022**
3562874E		4,122.46	364	0001	SINGLE CROSSARM		
3562874E		2,061.23	364	0280	POLE, WOOD, 45'		
3562874E		96,878.28	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3562911E	**134,646.44**				**WAC 18-TS-2021 TRIPSAVERS PH.6**	**WAC 19-TS-2021 TRIPSAVERS PH.6 WACO FEEDERS BA**	**1/24/2022**
3562911E		4,039.38	364	0001	SINGLE CROSSARM		
3562911E		6,732.31	364	0280	POLE, WOOD, 45'		
3562911E		5,385.85	364	0300	POLE, WOOD, 50'		
3562911E		118,488.90	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3563034E	**763,029.08**				**STN PETROLEGACY SXSW OFFSITE-M**	**STN PETROLEGACY SXSW OFFSITE MB-BG**	**4/19/2022**
3563034E		83,933.20	364	0001	SINGLE CROSSARM		
3563034E		183,126.98	364	0300	POLE, WOOD, 50'		
3563034E		15,260.59	364	0320	POLE, WOOD, 55'		
3563034E		45,781.75	364	0335	POLE, WOOD, 60'		
3563034E		366,253.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563034E		68,672.62	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3563071E	**211,671.38**				**FWN/FTW PIONEER POINT PHASE**	**FWN/FTW PIONEER POINT PHASE 3 BOAT CLUB ROAD/KW**	**7/28/2022**
3563071E		63,501.49	366	1010	CONDUIT		
3563071E		29,633.98	366	1150	SECONDARY BOX		
3563071E		14,816.98	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3563071E		52,917.84	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563071E		46,567.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563071E		4,233.40	367	0100	FAULT INDICATOR		
3563184E	**269,257.64**				**LUF OFFSITE 1 OF 2 TO SERVE AL**	**LUF OFFSITE TO SERVE ALAZAN VISTA/DO**	**5/26/2022**
3563184E		61,929.24	364	0260	POLE, WOOD, 40'		
3563184E		110,395.67	364	0280	POLE, WOOD, 45'		
3563184E		18,848.03	364	0300	POLE, WOOD, 50'		
3563184E		78,084.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563187E	**167,981.08**				**DNO-22-P080-PY-DNO-FSTVW0005-P**	**DNO-22-P080-PY-DNO-FSTVW0005-PROAD0008-DA-1400 RECONDUCTOR**	**9/13/2022**
3563187E		6,719.25	364	0001	SINGLE CROSSARM		
3563187E		11,758.68	364	0280	POLE, WOOD, 45'		
3563187E		26,876.98	364	0300	POLE, WOOD, 50'		
3563187E		62,152.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563187E		30,236.60	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3563187E		1,679.81	366	1010	CONDUIT		
3563187E		28,556.78	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563216E	**147,676.42**				**ATH/CLOVERLEAF ESTATES-MABANK/**	**ATH/CLOVERLEAF ESTATES MABANK/JJ**	**6/6/2022**
3563216E		2,953.52	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 - 06/30/2024
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
3563216E		41,349.48	366	1010	CONDUIT		
3563216E		13,290.87	366	1150	SECONDARY BOX		
3563216E		8,860.57	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3563216E		38,395.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563216E		25,104.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563216E		2,953.52	367	0100	FAULT INDICATOR		
3563216E		5,907.05	373	1250	LUMINAIRE, LED, 40W TO 150W		
3563216E		1,476.76	373	1375	CONDUIT		
3563216E		7,383.81	373	1625	STANDARD, OTHER, 25' AND UNDER		
3563340E	**100,590.48**				**WAX: MID: ONCOR TRC NEW SRV @**	**WAX: MID: ONCOR TRC NEW SRV @ 4790 N HWY 67 SV**	**3/11/2022**
3563340E		6,035.42	364	0280	POLE, WOOD, 45'		
3563340E		17,100.37	366	1010	CONDUIT		
3563340E		13,076.75	366	1100	PRIMARY BOX		
3563340E		8,047.22	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3563340E		56,330.72	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563407E	**488,609.14**				**2022NPAR202 PARIS NORTH 1404 U**	**2022NPAR202 PARIS NORTH 1404 UG RADIAL TAP P1 S1 UG**	**7/11/2022**
3563407E		4,886.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563407E		156,354.91	366	1010	CONDUIT		
3563407E		53,746.99	366	1200	MANHOLE, 0-100 CU FT		
3563407E		273,621.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563575E	**886,759.61**				**2022MMSQ005 MESQN1507 S1-2 FLX**	**2022MMSQ005 MESQN1507 FLX**	**12/31/2022**
3563575E		26,602.79	364	0001	SINGLE CROSSARM		
3563575E		35,470.38	364	0280	POLE, WOOD, 45'		
3563575E		17,735.19	364	0300	POLE, WOOD, 50'		
3563575E		8,867.60	364	0320	POLE, WOOD, 55'		
3563575E		26,602.79	364	0335	POLE, WOOD, 60'		
3563575E		8,867.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563575E		44,337.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563575E		26,602.79	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3563575E		17,735.19	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3563575E		79,808.36	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3563575E		35,470.38	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3563575E		195,087.12	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3563575E		44,337.98	366	1010	CONDUIT		
3563575E		17,735.19	366	1100	PRIMARY BOX		
3563575E		8,867.60	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3563575E		106,411.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563575E		8,867.60	367	0100	FAULT INDICATOR		
3563575E		177,351.92	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3563665E	**351,948.11**				**RRK: OFFSITE #2 - JARRELL WAST**	**RRK: OFFSITE #2 - JARRELL WASTEWATER TREATMENT PLANT JK**	**7/8/2022**
3563665E		38,714.29	364	0001	SINGLE CROSSARM		
3563665E		3,519.48	364	0002	DOUBLE CROSSARMS		
3563665E		56,311.69	364	0280	POLE, WOOD, 45'		
3563665E		14,077.92	364	0300	POLE, WOOD, 50'		
3563665E		56,311.69	364	0345	POLE, OTHER, 60'		
3563665E		14,077.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563665E		91,506.55	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563665E		3,519.48	365	1000	FAULT INDICATOR		
3563665E		17,597.40	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3563665E		7,038.96	366	1010	CONDUIT		
3563665E		35,194.81	366	1100	PRIMARY BOX		
3563665E		3,519.48	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3563665E		10,558.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563691E	**139,187.10**				**TAY ELGIN MR NEW SERIVCE TO 5**	**TAY ELGIN MR NEW SERIVCE TO 5 LOTS AT 13401 PFLUGER BERKMAN**	**6/7/2022**
3563691E		1,391.86	364	0001	SINGLE CROSSARM		
3563691E		77,944.81	364	0260	POLE, WOOD, 40'		
3563691E		2,783.73	364	0280	POLE, WOOD, 45'		
3563691E		57,066.70	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 - 06/30/2024
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
3563894E	**216,741.18**				**JKV/HIGH HILL DEVELOPMENT-ARP/**	**JKV/HIGH HILL DEVELOPMENT-ARP/TM**	**10/27/2022**
3563894E		2,167.39	364	0001	SINGLE CROSSARM		
3563894E		4,334.81	364	0260	POLE, WOOD, 40'		
3563894E		69,357.17	366	1010	CONDUIT		
3563894E		6,502.22	366	1150	SECONDARY BOX		
3563894E		8,669.63	366	1200	MANHOLE, 0-100 CU FT		
3563894E		13,004.46	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3563894E		82,361.76	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563894E		26,008.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563894E		4,334.81	367	0100	FAULT INDICATOR		
3563967E	**166,513.43**				**ODE FIRE BIRD ENERGY EAST AVER**	**ODE FIRE BIRD ENERGY EAST AVERITT - PWR**	**6/1/2022**
3563967E		16,651.33	364	0001	SINGLE CROSSARM		
3563967E		6,660.53	364	0260	POLE, WOOD, 40'		
3563967E		64,940.23	364	0280	POLE, WOOD, 45'		
3563967E		1,665.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563967E		76,596.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563996E	**557,123.29**				**2022MFWE101 ROCKY CREEK SUB P1**	**2022MFWE101 ROCKY CREEK SUB P1 S4**	**6/12/2022**
3563996E		50,141.06	364	0001	SINGLE CROSSARM		
3563996E		77,997.25	364	0280	POLE, WOOD, 45'		
3563996E		72,425.99	364	0300	POLE, WOOD, 50'		
3563996E		11,142.44	364	0350	POLE, WOOD, 55'		
3563996E		167,137.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563996E		16,713.67	366	1010	CONDUIT		
3563996E		5,571.21	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3563996E		144,852.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563996E		11,142.44	367	0100	FAULT INDICATOR		
3564037E	**173,973.76**				**MCK:DR:SERVE NEW WAREHOUSE: E**	**MCK:DR:SERVE NEW WAREHOUSE: E PLANO PKWY**	**6/10/2022**
3564037E		1,739.72	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564037E		1,739.72	366	1010	CONDUIT		
3564037E		6,958.94	366	1100	PRIMARY BOX		
3564037E		38,274.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564037E		20,876.84	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564037E		1,739.72	367	0100	FAULT INDICATOR		
3564037E		102,644.60	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3564077E	**724,616.81**				**2022NTEM005 HOLLAND BKSTND SAL**	**2022NTEM005 HOLLAND BKSTND SALADO P1 S1 S2 S3**	**6/14/2022**
3564077E		14,492.31	364	0001	SINGLE CROSSARM		
3564077E		7,246.13	364	0002	DOUBLE CROSSARMS		
3564077E		7,246.13	364	0260	POLE, WOOD, 40'		
3564077E		297,093.10	364	0280	POLE, WOOD, 45'		
3564077E		28,984.65	364	0300	POLE, WOOD, 50'		
3564077E		72,461.65	364	0345	POLE, OTHER, 60'		
3564077E		28,984.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564077E		268,108.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564291E	**108,110.29**				**TAY: SERVE 5700 FM 1083 THRALL**	**TAY: SERVE 5700 FM 1083 THRALL: JAD**	**3/6/2022**
3564291E		60,541.77	364	0260	POLE, WOOD, 40'		
3564291E		47,568.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564292E	**272,956.25**				**FSE INCR-SEAS-PREP BOWENS3132**	**FSE INCR-SEAS-PREP BOWENS3132 RECOND 5200 FT 795**	**8/18/2022**
3564292E		49,132.10	364	0001	SINGLE CROSSARM		
3564292E		2,729.55	364	0002	DOUBLE CROSSARMS		
3564292E		16,377.35	364	0260	POLE, WOOD, 40'		
3564292E		10,918.22	364	0280	POLE, WOOD, 45'		
3564292E		8,188.66	364	0300	POLE, WOOD, 50'		
3564292E		5,459.11	364	0320	POLE, WOOD, 55'		
3564292E		10,918.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564292E		152,855.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564292E		16,377.35	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3564321E	**159,133.77**				**BEN KRC(PS, UG PRIM, UG XFMR)**	**BEN KRC(PS, UG PRIM, UG XFMR) 6601 OAK GROVE RD**	**8/16/2022**
3564321E		1,591.33	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 - 06/30/2024
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
3564321E		6,365.34	364	0280	POLE, WOOD, 45'		
3564321E		36,600.76	366	1010	CONDUIT		
3564321E		114,576.34	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564325E	**976,293.01**				**2022NTEM005 HOLLAND BKSTND SAL**	**2022NTEM005 HOLLAND BKSTND SALADO P1 S16 S15 S14**	**6/14/2022**
3564325E		29,288.76	364	0001	SINGLE CROSSARM		
3564325E		9,762.90	364	0240	POLE, WOOD, 35'		
3564325E		429,569.05	364	0280	POLE, WOOD, 45'		
3564325E		58,577.56	364	0300	POLE, WOOD, 50'		
3564325E		97,629.28	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564325E		351,465.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564326E	**983,142.00**				**2022NTEM005 HOLLAND BKSTND SAL**	**2022NTEM005 HOLLAND BKSTND SALADO P1 S8 S9 S10 S11 S12 S13**	**6/14/2022**
3564326E		29,494.25	364	0001	SINGLE CROSSARM		
3564326E		9,831.40	364	0260	POLE, WOOD, 40'		
3564326E		334,268.51	364	0280	POLE, WOOD, 45'		
3564326E		39,325.66	364	0300	POLE, WOOD, 50'		
3564326E		19,662.82	364	0320	POLE, WOOD, 55'		
3564326E		9,831.40	364	0335	POLE, WOOD, 60'		
3564326E		19,662.82	364	0350	POLE, WOOD, 65'		
3564326E		88,482.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564326E		334,268.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564326E		9,831.40	365	1000	FAULT INDICATOR		
3564326E		19,662.82	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3564326E		19,662.82	366	1010	CONDUIT		
3564326E		49,157.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564327E	**634,299.50**				**2022NTEM005 HOLLAND BKSTND SAL**	**2022NTEM005 HOLLAND BKSTND SALADO P1 S4 S5 S6 S7**	**6/14/2022**
3564327E		31,714.95	364	0001	SINGLE CROSSARM		
3564327E		265,405.95	364	0280	POLE, WOOD, 45'		
3564327E		31,714.95	364	0300	POLE, WOOD, 50'		
3564327E		6,342.97	364	0320	POLE, WOOD, 55'		
3564327E		6,342.97	364	0335	POLE, WOOD, 60'		
3564327E		63,429.92	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564327E		228,347.79	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564362E	**226,337.36**				**DES 2022MDES006 P1 S1JLV**	**DES 2022MDES006 P1 S1JLV**	**8/9/2022**
3564362E		13,580.22	364	0001	SINGLE CROSSARM		
3564362E		6,790.10	364	0240	POLE, WOOD, 35'		
3564362E		6,790.10	364	0260	POLE, WOOD, 40'		
3564362E		31,687.21	364	0280	POLE, WOOD, 45'		
3564362E		18,106.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564362E		147,119.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564362E		2,263.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564495E	**112,795.58**				**TYL/ SWG TO SERVE LEGACY BEND**	**TYL/ SWG TO SERVE LEGACY BEND PH 3/TM**	**7/26/2022**
3564495E		14,663.42	366	1010	CONDUIT		
3564495E		13,535.47	366	1100	PRIMARY BOX		
3564495E		3,383.87	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3564495E		47,374.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564495E		1,127.95	367	0100	FAULT INDICATOR		
3564495E		32,710.72	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3564663E	**163,674.01**				**DN MJE 6313 N PRESIDENT GEORGE**	**DN MJE 6313 N PRESIDENT GEORGE BUSH OFFSITE**	**8/11/2022**
3564663E		1,636.73	364	0001	SINGLE CROSSARM		
3564663E		4,910.21	364	0300	POLE, WOOD, 50'		
3564663E		1,636.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564663E		24,551.09	366	1010	CONDUIT		
3564663E		32,734.79	366	1100	PRIMARY BOX		
3564663E		98,204.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564755E	**375,786.53**				**DSW-22-P001 RL DSW LVBRD0008 S**	**DSW-22-P001-RL-DSW-LVBRD0008-SORCY0001-DA-PWR**	**6/24/2022**
3564755E		11,273.57	364	0001	SINGLE CROSSARM		
3564755E		37,578.63	364	0335	POLE, WOOD, 60'		
3564755E		3,757.84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

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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 - 06/30/2024
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
3564756E		90,188.75	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3564756E		15,031.44	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564756E		56,367.95	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564756E		26,305.03	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564756E		135,283.32	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564756E	**279,715.23**				**DNE-22-P002-OC-DNE-CLLVL0003-M**	**DNE-22-P002-OC-DNE-CLLVL0003-MAPLE0002-FIBER-DA-PWR**	**3/10/2022**
3564756E		2,797.10	364	0001	SINGLE CROSSARM		
3564756E		2,797.10	364	0300	POLE, WOOD, 50'		
3564756E		5,594.26	364	0320	POLE, WOOD, 55'		
3564756E		8,391.41	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564756E		64,334.46	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564756E		30,768.64	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564756E		165,032.26	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564757E	**279,510.57**				**DNE-22-P003-OD-DNE-CLLVL0006-R**	**DNE-22-P003-OD-DNE-CLLVL0006-RECCR0005-FIBER-DA**	**7/5/2022**
3564757E		2,795.10	364	0001	SINGLE CROSSARM		
3564757E		2,795.10	364	0300	POLE, WOOD, 50'		
3564757E		5,590.21	364	0335	POLE, WOOD, 60'		
3564757E		2,795.10	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564757E		8,385.31	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564757E		64,287.43	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564757E		30,746.16	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564757E		162,116.16	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564758E	**425,783.38**				**DNO-22-P004-OI-DNO-LMBLN0001-D**	**DNO-22-P004-OI-DNO-LMBLN0001-DENDR0003-DA-PWR**	**6/28/2022**
3564758E		4,257.82	364	0001	SINGLE CROSSARM		
3564758E		17,031.31	364	0335	POLE, WOOD, 60'		
3564758E		4,257.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564758E		4,257.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564758E		8,515.65	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3564758E		21,289.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564758E		89,414.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564758E		42,578.32	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564758E		234,180.99	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564759E	**255,886.53**				**DNO-22-P005-RH-DNO-LMBLN0005-C**	**DNO-22-P005-RH-DNO-LMBLN0005-CRNRD0007-DA-PWR**	**6/18/2022**
3564759E		5,117.71	364	0001	SINGLE CROSSARM		
3564759E		17,912.04	364	0335	POLE, WOOD, 60'		
3564759E		5,117.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564759E		28,147.50	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3564759E		12,794.30	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564759E		46,059.56	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564759E		20,470.91	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564759E		120,266.80	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564760E	**211,482.02**				**DNO-22-P006-ZT-DNO-MSLSW0002-L**	**DNO-22-P006-ZT-DNO-MSLSW0002-LKMNT0007-DA-PWR**	**6/2/2022**
3564760E		4,229.63	364	0001	SINGLE CROSSARM		
3564760E		6,344.45	364	0335	POLE, WOOD, 60'		
3564760E		12,688.91	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564760E		46,526.03	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564760E		21,148.19	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564760E		120,544.81	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564761E	**198,090.71**				**DNO-22-P007-ZU-DNO-MSLSW0005-L**	**DNO-22-P007-ZU-DNO-MSLSW0005-LKMNT0004-DA-PWR**	**8/2/2022**
3564761E		3,961.81	364	0001	SINGLE CROSSARM		
3564761E		3,961.81	364	0335	POLE, WOOD, 60'		
3564761E		9,904.53	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564761E		43,579.95	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564761E		19,809.06	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564761E		116,873.55	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564764E	**779,743.72**				**DNE-22-P009-RA-DNE-LEMON0001,0**	**DNE-22-P009-RA-DNE-LEMON0001,0002-ARMST0005-REGST0003-FIBER**	**12/27/2022**
3564764E		7,797.43	364	0001	SINGLE CROSSARM		
3564764E		7,797.43	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 - 05/30/2024
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
3564764E		7,797.43	364	0300	POLE, WOOD, 50'		
3564764E		7,797.43	364	0320	POLE, WOOD, 55'		
3564764E		23,392.31	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564764E		179,341.05	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564764E		85,771.80	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564764E		460,048.84	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564766E	**141,883.39**				**DNE-22-P010-RB-DNE-LEMON0006-A**	**DNE-22-P010-RB-DNE-LEMON0006-ARMST0004-FIBER-DA-PWR**	**3/11/2022**
3564766E		2,837.64	364	0001	SINGLE CROSSARM		
3564766E		2,837.64	364	0300	POLE, WOOD, 50'		
3564766E		4,256.48	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564766E		32,633.15	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564766E		15,607.15	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564766E		83,711.33	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564768E	**263,063.11**				**DNE-22-P011-RC-DNE-MAPLE0001-R**	**DNE-22-P011-RC-DNE-MAPLE0001-REGST0004-FIBER-DA-PWR**	**5/10/2022**
3564768E		2,630.61	364	0280	POLE, WOOD, 45'		
3564768E		2,630.61	364	0300	POLE, WOOD, 50'		
3564768E		7,891.87	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564768E		60,504.48	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564768E		28,936.91	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564768E		160,468.63	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564769E	**135,602.42**				**DNO-22-P012-SY-DNE-LOMAL0016-A**	**DNO-22-P012-SY-DNE-LOMAL0016-ARMST0009-FIBER-DA-PWR**	**5/4/2022**
3564769E		5,424.05	364	0001	SINGLE CROSSARM		
3564769E		8,136.12	364	0300	POLE, WOOD, 50'		
3564769E		10,848.15	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564769E		27,120.46	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564769E		13,560.22	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564769E		70,513.42	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564770E	**179,053.61**				**DNE-22-P013-RD-DNE-LOMAL0011-L**	**DNE-22-P013-RD-DNE-LOMAL0011-LOMAL0013-FIBER-DA-PWR**	**5/4/2022**
3564770E		3,581.05	364	0001	SINGLE CROSSARM		
3564770E		1,790.52	364	0280	POLE, WOOD, 45'		
3564770E		5,371.59	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564770E		41,182.29	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564770E		19,695.86	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564770E		107,432.20	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564771E	**189,794.72**				**DNE-22-P014-SX-DNE-LOMAL0003-L**	**DNE-22-P014-SX-DNE-LOMAL0003-LOMAL0012-FIBER-DA-PWR**	**4/21/2022**
3564771E		1,897.93	364	0001	SINGLE CROSSARM		
3564771E		1,897.93	364	0300	POLE, WOOD, 50'		
3564771E		3,795.87	364	0320	POLE, WOOD, 55'		
3564771E		5,693.82	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3564771E		43,652.77	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564771E		20,877.40	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564771E		111,979.00	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564772E	**145,432.88**				**MSQ-22-P015-AAO-MSQ-MESQT1303-**	**MSQ-22-P015-AAO-MSQ-MESQT1303-MESQW1807-DA-PWR**	**3/29/2022**
3564772E		2,908.63	364	0001	SINGLE CROSSARM		
3564772E		7,271.63	364	0335	POLE, WOOD, 60'		
3564772E		1,454.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564772E		10,180.28	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3564772E		7,271.63	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3564772E		29,086.57	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564772E		13,088.94	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3564772E		74,170.90	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3564817E	**120,334.52**				**TYL/LEGACY GARDEN HOMES-TYLER/**	**TYL/LEGACY GARDEN HOMES-TYLER/TM**	**11/1/2022**
3564817E		48,133.83	366	1010	CONDUIT		
3564817E		18,050.17	366	1150	SECONDARY BOX		
3564817E		7,220.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3564817E		22,863.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564817E		21,660.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564817E		2,406.69	367	0100	FAULT INDICATOR		

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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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3565098E	**398,796.27**				**ARL - 2021MARL004 BROOKEHOLLOW**	**ARL - 2021MARL004 BROOKEHOLLOW - LAMAR BORE S4,S6,S5 - KMKJ**	**6/10/2022**
3565098E		143,566.64	366	1030	DUCT BANK, 5 - 8 HOLES		
3565098E		251,241.68	366	1240	MANHOLE, OVER 400 CU FT		
3565098E		3,987.95	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565145E	**320,608.91**				**2022 MWAX001 WAX SUB P2 S5-8 S**	**2022 MWAX001 WAX SUB P2 S5-8**	**7/6/2022**
3565145E		32,060.90	364	0001	SINGLE CROSSARM		
3565145E		3,206.09	364	0002	DOUBLE CROSSARMS		
3565145E		3,206.09	364	0260	POLE, WOOD, 40'		
3565145E		92,976.58	364	0280	POLE, WOOD, 45'		
3565145E		3,206.09	364	0300	POLE, WOOD, 50'		
3565145E		3,206.09	364	0320	POLE, WOOD, 55'		
3565145E		38,473.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565145E		112,213.07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565145E		9,618.28	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565145E		3,206.09	366	1010	CONDUIT		
3565145E		16,030.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565145E		3,206.09	367	0100	FAULT INDICATOR		
3565146E	**1,848,619.74**				**2022 MWAX001 WAX SUB P2 S9 S4**	**2022 MWAX001 WAX SUB P2 S9**	**8/30/2022**
3565146E		73,944.77	364	0001	SINGLE CROSSARM		
3565146E		18,486.18	364	0002	DOUBLE CROSSARMS		
3565146E		18,486.18	364	0260	POLE, WOOD, 40'		
3565146E		184,861.96	364	0280	POLE, WOOD, 45'		
3565146E		73,944.77	364	0335	POLE, WOOD, 60'		
3565146E		36,972.38	364	0365	POLE, WOOD, 70'		
3565146E		18,486.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565146E		1,164,630.62	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565146E		92,430.97	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565146E		36,972.38	366	1010	CONDUIT		
3565146E		110,917.17	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565146E		18,486.18	367	0100	FAULT INDICATOR		
3565148E	**604,272.79**				**2022 MWAX001 WAX SUB P1 S10**	**2022 MWAX001 WAX SUB P1 S10**	**7/6/2022**
3565148E		12,085.46	364	0001	SINGLE CROSSARM		
3565148E		24,170.91	364	0280	POLE, WOOD, 45'		
3565148E		6,042.72	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565148E		36,256.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565148E		138,982.74	366	1010	CONDUIT		
3565148E		114,811.82	366	1100	PRIMARY BOX		
3565148E		265,860.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565148E		6,042.72	367	0100	FAULT INDICATOR		
3565152E	**107,399.66**				**2022MDSW003 PRAIRIE CREEK SUB**	**2022MDSW003 PRAIRIE CREEK SUB P2 S12,13,14,16**	**4/21/2022**
3565152E		6,443.95	364	0001	SINGLE CROSSARM		
3565152E		7,517.95	364	0280	POLE, WOOD, 45'		
3565152E		3,221.97	364	0335	POLE, WOOD, 60'		
3565152E		5,369.96	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565152E		24,701.90	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565152E		10,739.94	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565152E		49,403.99	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565155E	**1,242,299.17**				**2022MDSW003 PRAIRIE CREEK SUB**	**2022MDSW003 PRAIRIE CREEK SUB P2 S11 & S14**	**10/11/2022**
3565155E		24,845.96	364	0001	SINGLE CROSSARM		
3565155E		12,422.97	364	0260	POLE, WOOD, 40'		
3565155E		161,498.87	364	0280	POLE, WOOD, 45'		
3565155E		37,268.96	364	0300	POLE, WOOD, 50'		
3565155E		12,422.97	364	0320	POLE, WOOD, 55'		
3565155E		12,422.97	364	0335	POLE, WOOD, 60'		
3565155E		24,845.96	364	0350	POLE, WOOD, 65'		
3565155E		49,691.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565155E		372,690.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565155E		24,845.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

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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 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3565155E		111,806.92	366	1010	CONDUIT		
3565155E		62,114.94	366	1100	PRIMARY BOX		
3565155E		322,997.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565155E		12,422.97	367	0100	FAULT INDICATOR		
3565178E	**103,358.55**				**2022 MMCK002 ANNA SE1903 P3 &**	**2022 MMCK002 ANNA SE1903 P3 S3 S4**	**6/13/2022**
3565178E		23,772.47	364	0001	SINGLE CROSSARM		
3565178E		14,470.19	364	0280	POLE, WOOD, 45'		
3565178E		33,074.74	364	0300	POLE, WOOD, 50'		
3565178E		9,302.27	364	0320	POLE, WOOD, 55'		
3565178E		3,100.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565178E		19,638.12	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565185E	**444,706.79**				**2022 MMCK109 MURPHY RD 2752 P1**	**2022 MMCK109 MURPHY RD 2752 P1 S1 S9**	**8/5/2022**
3565185E		40,023.61	364	0001	SINGLE CROSSARM		
3565185E		71,153.09	364	0280	POLE, WOOD, 45'		
3565185E		53,364.81	364	0300	POLE, WOOD, 50'		
3565185E		62,258.95	364	0310	POLE, CONCRETE, 50'		
3565185E		8,894.14	364	0335	POLE, WOOD, 60'		
3565185E		40,023.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565185E		137,859.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565185E		4,447.07	366	1010	CONDUIT		
3565185E		4,447.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565185E		17,788.27	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3565185E		4,447.07	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3565190E	**146,682.97**				**MNW NEW SERV 4 LOTS KEECHI RAN**	**MNW NEW SERV 4 LOTS KEECHI RANCH RD TED APODACA ILD OFFSITE**	**8/16/2022**
3565190E		1,466.81	364	0001	SINGLE CROSSARM		
3565190E		54,272.79	364	0260	POLE, WOOD, 40'		
3565190E		41,071.22	364	0280	POLE, WOOD, 45'		
3565190E		42,538.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565190E		2,933.65	366	1010	CONDUIT		
3565190E		2,933.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565190E		1,466.81	367	0100	FAULT INDICATOR		
3565205E	**213,978.37**				**BRN BRNWD1203 CITY OF EARLY PR**	**BRN BRNWD1203 CITY OF EARLY PRIMARY RELOCATE**	**3/17/2022**
3565205E		10,698.91	364	0001	SINGLE CROSSARM		
3565205E		6,419.34	364	0280	POLE, WOOD, 45'		
3565205E		4,279.56	364	0300	POLE, WOOD, 50'		
3565205E		2,139.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565205E		2,139.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565205E		40,655.88	366	1010	CONDUIT		
3565205E		6,419.34	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3565205E		64,193.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565205E		8,559.12	367	0100	FAULT INDICATOR		
3565205E		68,473.16	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3565376E	**159,932.85**				**MSQ-22-P016-AAP-MSQ-MESQT1307-**	**MSQ-22-P016-AAP-MSQ-MESQT1307-MESQT1306-DA-PWR**	**6/28/2022**
3565376E		1,599.31	364	0001	SINGLE CROSSARM		
3565376E		4,797.98	364	0335	POLE, WOOD, 60'		
3565376E		6,397.31	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565376E		9,595.97	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565376E		33,585.89	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565376E		15,993.27	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565376E		87,963.12	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565392E	**116,325.75**				**ARL PANTEGO SUB RELOCATE FEED**	**ARL PANTEGO SUB RELOCATE FEEDER 7111 RISER POLE JMS**	**4/27/2022**
3565392E		2,366.50	364	0001	SINGLE CROSSARM		
3565392E		1,183.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565392E		16,565.59	366	1010	CONDUIT		
3565392E		98,210.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565407E	**578,379.94**				**ODE APACHE CORP EAST TIPPETT O**	**ODE APACHE CORP EAST TIPPETT OFFSITE 1 OF 2-WG-BG**	**8/25/2022**
3565407E		46,270.39	364	0001	SINGLE CROSSARM		

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Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 06/30/2024
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

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3565407E		5,783.80	364	0260	POLE, WOOD, 40'		
3565407E		5,783.80	364	0280	POLE, WOOD, 45'		
3565407E		190,865.37	364	0300	POLE, WOOD, 50'		
3565407E		11,567.60	364	0320	POLE, WOOD, 55'		
3565407E		46,270.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565407E		248,703.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565407E		23,135.20	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565440E	**327,832.49**				**DES 2022MDES081 L6 S26,S28,S29**	**DES 2022MDES081 L6 S26,S28,S29 REGNDTR 2700FT PJW**	**8/9/2022**
3565440E		42,618.20	364	0001	SINGLE CROSSARM		
3565440E		55,731.50	364	0280	POLE, WOOD, 45'		
3565440E		22,948.26	364	0300	POLE, WOOD, 50'		
3565440E		147,524.72	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565440E		59,009.81	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565449E	**147,092.96**				**DES_2022MDES081_P1-S19,20,21_K**	**DES_2022MDES081_P1-S19,20,21_KP**	**9/6/2022**
3565449E		35,302.28	364	0001	SINGLE CROSSARM		
3565449E		55,895.37	364	0280	POLE, WOOD, 45'		
3565449E		55,895.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565451E	**278,854.26**				**ODE:ODE BETENBOUGH-MARDIGRAS 2**	**ODE:ODE BETENBOUGH-MARDIGRAS 2ND FILING- EJO**	**6/13/2022**
3565451E		2,788.53	364	0001	SINGLE CROSSARM		
3565451E		2,788.53	364	0280	POLE, WOOD, 45'		
3565451E		2,788.53	364	0300	POLE, WOOD, 50'		
3565451E		55,770.84	366	1010	CONDUIT		
3565451E		33,462.50	366	1150	SECONDARY BOX		
3565451E		13,942.70	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3565451E		64,136.63	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565451E		30,673.96	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565451E		2,788.53	367	0100	FAULT INDICATOR		
3565451E		2,788.53	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3565451E		11,154.16	373	1250	LUMINAIRE, LED, 40W TO 150W		
3565451E		2,788.53	373	1260	LUMINAIRE, LED, 151W TO 300W		
3565451E		8,365.62	373	1375	CONDUIT		
3565451E		44,616.67	373	1520	STANDARD, METAL, ABOVE 25'		
3565453E	**347,733.57**				**MSQ-22-P017-UW-MSQ-MESQT1301,1**	**MSQ-22-P017-UW-MSQ-MESQT1301,1302-MESQW1804,1806-DA-PWR**	**6/14/2022**
3565453E		3,477.32	364	0001	SINGLE CROSSARM		
3565453E		3,477.32	364	0260	POLE, WOOD, 40'		
3565453E		10,432.00	364	0335	POLE, WOOD, 60'		
3565453E		6,954.66	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565453E		20,864.01	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565453E		76,501.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565453E		34,773.35	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565453E		191,253.53	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565455E	**158,969.57**				**MSQ-22-P018-VA-MSQ-MESWE3621-M**	**MSQ-22-P018-VA-MSQ-MESWE3621-MESQW1802-DA-PWR**	**4/7/2022**
3565455E		1,589.68	364	0001	SINGLE CROSSARM		
3565455E		4,769.07	364	0335	POLE, WOOD, 60'		
3565455E		1,589.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565455E		9,538.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565455E		34,973.29	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565455E		15,896.95	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565455E		90,612.74	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565456E	**196,200.95**				**DES2022MDES081-P1-S16,S17,S18,**	**DES2022MDES081-P1-S16,S17,S18,S19-TMS**	**7/6/2022**
3565456E		35,316.16	364	0001	SINGLE CROSSARM		
3565456E		3,924.01	364	0002	DOUBLE CROSSARMS		
3565456E		27,468.13	364	0280	POLE, WOOD, 45'		
3565456E		9,810.04	364	0300	POLE, WOOD, 50'		
3565456E		84,366.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565456E		35,316.16	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565464E	**278,097.19**				**DNO-22-P019-OG-DNO-CNEXP0004-N**	**DNO-22-P019-OG-DNO-CNEXP0004-NHNSW0002-FIBER-DA-PWR**	**6/8/2022**
3565464E		5,561.93	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 - 06/30/2024
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
3565464E		19,466.79	364	0335	POLE, WOOD, 60'		
3565464E		2,780.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565464E		30,590.68	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565464E		13,904.85	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565464E		50,057.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565464E		22,247.76	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565464E		133,486.73	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565466E	**106,416.78**				**DNO-22-P020-OF-DNO-CNEXP0002-F**	**DNO-22-P020-OF-DNO-CNEXP0002-FIBER-DA-PWR**	**4/27/2022**
3565466E		2,128.32	364	0001	SINGLE CROSSARM		
3565466E		1,064.16	364	0280	POLE, WOOD, 45'		
3565466E		1,064.16	364	0300	POLE, WOOD, 50'		
3565466E		3,192.50	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3565466E		24,475.85	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565466E		11,705.83	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565466E		62,785.96	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565468E	**188,502.40**				**DNO-22-P021-OH-DNO-CNEXP0006-C**	**DNO-22-P021-OH-DNO-CNEXP0006-CNEXP0003-FIBER-DA-PWR**	**4/17/2022**
3565468E		1,885.01	364	0001	SINGLE CROSSARM		
3565468E		1,885.01	364	0260	POLE, WOOD, 40'		
3565468E		1,885.01	364	0280	POLE, WOOD, 45'		
3565468E		5,655.05	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3565468E		43,355.53	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565468E		20,735.24	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565468E		113,101.55	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565583E	**105,701.86**				**TER 20 TS 2021 TRIPSAVERS PH 7**	**TER 20 TS 2021 TRIPSAVERS PH 7 TERRELL FEEDERS BA**	**1/11/2022**
3565583E		3,171.05	364	0001	SINGLE CROSSARM		
3565583E		102,530.81	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565590E	**111,981.01**				**TEM 17 TS 2021 TRIPSAVERS PH 7**	**TEM 17 TS 2021 TRIPSAVERS PH 7 TEMPLE FEEDERS BA**	**2/18/2022**
3565590E		5,599.04	364	0001	SINGLE CROSSARM		
3565590E		3,359.42	364	0280	POLE, WOOD, 45'		
3565590E		103,022.55	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565605E	**614,380.08**				**ODE APACHE CORP EAST TIPPETT O**	**ODE APACHE CORP EAST TIPPETT OFFSITE 2 OF 2-WG-BG**	**12/13/2022**
3565605E		61,438.00	364	0001	SINGLE CROSSARM		
3565605E		6,143.80	364	0260	POLE, WOOD, 40'		
3565605E		6,143.80	364	0280	POLE, WOOD, 45'		
3565605E		153,595.02	364	0300	POLE, WOOD, 50'		
3565605E		6,143.80	364	0320	POLE, WOOD, 55'		
3565605E		43,006.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565605E		301,046.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565605E		36,862.80	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565631E	**1,428,437.55**				**ODE FOUNDERS OIL AND GAS NPU O**	**ODE FOUNDERS OIL AND GAS NPU OFFSITE 2 OF 5 FDR EXITS**	**7/27/2022**
3565631E		14,284.35	364	0001	SINGLE CROSSARM		
3565631E		14,284.35	364	0280	POLE, WOOD, 45'		
3565631E		14,284.35	364	0300	POLE, WOOD, 50'		
3565631E		14,284.35	364	0350	POLE, WOOD, 65'		
3565631E		42,853.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565631E		14,284.35	365	1000	FAULT INDICATOR		
3565631E		57,137.49	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565631E		242,834.35	366	1010	CONDUIT		
3565631E		142,843.74	366	1100	PRIMARY BOX		
3565631E		28,568.73	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3565631E		842,778.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565632E	**496,803.07**				**ODE FOUNDERS,OIL AND GAS NPU O**	**ODE FOUNDERS OIL AND GAS NPU OFFSITE 3 OF 5**	**7/26/2022**
3565632E		49,680.30	364	0001	SINGLE CROSSARM		
3565632E		94,392.58	364	0320	POLE, WOOD, 55'		
3565632E		29,808.17	364	0335	POLE, WOOD, 60'		
3565632E		29,808.17	364	0350	POLE, WOOD, 65'		
3565632E		283,177.80	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565632E		9,935.05	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 - 06/30/2024
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
3565643E	**284,901.46**				**KRT TAY DURANGO FARMS PH2 CV**	**KRT TAY DURANGO FARMS PH2 CV**	**10/10/2022**
3565643E		54,131.41	366	1010	CONDUIT		
3565643E		31,339.15	366	1150	SECONDARY BOX		
3565643E		14,245.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3565643E		51,282.26	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565643E		37,037.17	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565643E		2,849.00	367	0100	FAULT INDICATOR		
3565643E		2,849.00	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3565643E		42,735.20	373	1250	LUMINAIRE, LED, 40W TO 150W		
3565643E		2,849.00	373	1375	CONDUIT		
3565643E		45,584.21	373	1515	STANDARD, METAL, 25' AND UNDER		
3565652E	**266,835.50**				**ODE FOUNDERS OIL AND GAS NPU O**	**ODE FOUNDERS OIL AND GAS NPU OFFSITE 4 OF 5**	**10/26/2022**
3565652E		45,702.03	364	0001	SINGLE CROSSARM		
3565652E		10,753.42	364	0280	POLE, WOOD, 45'		
3565652E		5,376.70	364	0300	POLE, WOOD, 50'		
3565652E		13,441.77	364	0320	POLE, WOOD, 55'		
3565652E		10,753.42	364	0335	POLE, WOOD, 60'		
3565652E		10,753.42	364	0350	POLE, WOOD, 65'		
3565652E		51,078.74	364	0400	POLE, OTHER, 80'		
3565652E		2,688.34	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565652E		118,287.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565653E	**630,183.90**				**ODE FOUNDERS OIL AND GAS NPU O**	**ODE FOUNDERS OIL AND GAS NPU OFFSITE 5 OF 5**	**8/3/2022**
3565653E		56,716.53	364	0001	SINGLE CROSSARM		
3565653E		6,301.82	364	0280	POLE, WOOD, 45'		
3565653E		132,338.60	364	0300	POLE, WOOD, 50'		
3565653E		56,716.53	364	0320	POLE, WOOD, 55'		
3565653E		12,603.65	364	0335	POLE, WOOD, 60'		
3565653E		6,301.82	364	0350	POLE, WOOD, 65'		
3565653E		37,811.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565653E		302,488.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565653E		18,905.50	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565662E	**105,630.63**				**DNO BELTLINE & MAIN CORE GATEW**	**DNO BELTLINE & MAIN CORE GATEWAY MF JED**	**10/16/2022**
3565662E		24,295.03	366	1010	CONDUIT		
3565662E		11,619.36	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3565662E		5,281.52	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3565662E		39,083.39	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565662E		4,225.21	367	0100	FAULT INDICATOR		
3565662E		21,126.12	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3565704E	**101,693.60**				**TAY 21 TS 2021 TRIPSAVERS PH 7**	**TAY 19 TS 2021 TRIPSAVERS PH 7 TAYLOR FEEDERS BA**	**1/27/2022**
3565704E		4,067.72	364	0001	SINGLE CROSSARM		
3565704E		97,625.88	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565797E	**117,237.66**				**PAR 19 TS 2021 TRIPSAVERS PH 7**	**PAR 19 TS 2021 TRIPSAVERS PH 7 PARIS FEEDERS BA**	**9/26/2022**
3565797E		5,861.87	364	0001	SINGLE CROSSARM		
3565797E		1,172.37	364	0280	POLE, WOOD, 45'		
3565797E		110,203.32	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565800E	**112,202.10**				**MSQ 19 TS 2021 TRIPSAVERS PH 7**	**MSQ 19 TS 2021 TRIPSAVERS PH 7 MESQUITE FEEDERS BA**	**1/20/2022**
3565800E		4,488.07	364	0001	SINGLE CROSSARM		
3565800E		7,854.13	364	0280	POLE, WOOD, 45'		
3565800E		2,244.03	364	0300	POLE, WOOD, 50'		
3565800E		97,615.87	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565802E	**158,530.02**				**MSQ 18 TS 2021 TRIPSAVERS PH 7**	**MSQ 7 TS 2021 TRIPSAVERS PH 7 MESQUITE FEEDERS BA**	**2/21/2022**
3565802E		6,341.20	364	0001	SINGLE CROSSARM		
3565802E		1,585.30	364	0002	DOUBLE CROSSARMS		
3565802E		7,926.50	364	0280	POLE, WOOD, 45'		
3565802E		4,755.90	364	0300	POLE, WOOD, 50'		
3565802E		137,921.12	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565815E	**123,180.57**				**KIL 17 TS 2021 TRIPSAVERS PH 7**	**KIL 19 TS 2021 TRIPSAVERS PH 7 KILLEEN FEEDERS BA**	**1/6/2022**
3565815E		6,159.02	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 - 06/30/2024
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
3565815E		9,854.44	364	0280	POLE, WOOD, 45'		
3565815E		107,167.11	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565833E	**119,723.64**				**KIL 17 TS 2021 TRIPSAVERS PH 7**	**KIL 17 TS 2021 TRIPSAVERS PH 7 KILLEEN FEEDERS BA**	**1/24/2022**
3565833E		5,986.18	364	0001	SINGLE CROSSARM		
3565833E		1,197.23	364	0280	POLE, WOOD, 45'		
3565833E		1,197.23	364	0300	POLE, WOOD, 50'		
3565833E		2,394.47	364	0320	POLE, WOOD, 55'		
3565833E		108,948.53	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565837E	**424,908.03**				**CLE GVW VISTA POINT PH 1-GS**	**CLE GVW VISTA POINT PH 1-GS**	**12/31/2022**
3565837E		114,725.17	366	1010	CONDUIT		
3565837E		42,490.80	366	1150	SECONDARY BOX		
3565837E		16,996.32	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3565837E		84,981.61	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565837E		42,490.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565837E		4,249.08	367	0100	FAULT INDICATOR		
3565837E		4,249.08	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3565837E		38,241.72	373	1250	LUMINAIRE, LED, 40W TO 150W		
3565837E		8,498.16	373	1375	CONDUIT		
3565837E		63,736.21	373	1625	STANDARD, OTHER, 25' AND UNDER		
3565837E		4,249.08	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3565866E	**117,633.35**				**DSW 20 TS 2021 TRIPSAVERS PH 7**	**DSW 20 TS 2021 TRIPSAVERS PH 7 DALLAS SOUTH WEST FEEDERS BA**	**3/11/2022**
3565866E		3,528.99	364	0001	SINGLE CROSSARM		
3565866E		2,352.66	364	0280	POLE, WOOD, 45'		
3565866E		111,751.70	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565871E	**121,274.98**				**DSW 20 TS 2021 TRIPSAVERS PH 7**	**DSW 20 TS 2021 TRIPSAVERS PH 7 DALLAS SOUTH WEST FEEDERS BA**	**3/3/2022**
3565871E		4,850.99	364	0001	SINGLE CROSSARM		
3565871E		3,638.24	364	0280	POLE, WOOD, 45'		
3565871E		112,785.75	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565912E	**103,964.68**				**DES 18 TS 2021 TRIPSAVERS PH 7**	**DES 18 TS 2021 TRIPSAVERS PH 7 DESOTO FEEDERS BA**	**1/4/2022**
3565912E		3,118.93	364	0001	SINGLE CROSSARM		
3565912E		100,845.75	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3565930E	**205,555.81**				**STN PIONEER NATURAL MCCLINTIC**	**STN PIONEER NATURAL MCCLINTIC E PME ADD LD RECONDUCT-AW-SE**	**1/13/2022**
3565930E		22,611.14	364	0001	SINGLE CROSSARM		
3565930E		57,555.62	364	0300	POLE, WOOD, 50'		
3565930E		16,444.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565930E		106,889.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565930E		2,055.56	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3565949E	**226,012.47**				**MTNMSQELEVON SECTION 1 PHASE 2**	**MTNMSQELEVON SECTION 1 PHASE 2JJ**	**9/30/2022**
3565949E		2,260.12	364	0250	POLE, WOOD, 40'		
3565949E		56,503.16	366	1010	CONDUIT		
3565949E		24,861.37	366	1150	SECONDARY BOX		
3565949E		9,040.49	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3565949E		29,381.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3565949E		31,641.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565949E		2,260.12	367	0100	FAULT INDICATOR		
3565949E		2,260.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3565949E		24,861.37	373	1250	LUMINAIRE, LED, 40W TO 150W		
3565949E		4,520.24	373	1375	CONDUIT		
3565949E		38,422.12	373	1515	STANDARD, METAL, 25' AND UNDER		
3565954E	**102,925.34**				**PAR TMP HNYGR2403 REPLACE DET**	**PAR TMP HNYGR2403 REPLACE DET OH FAC**	**12/27/2022**
3565954E		17,497.30	364	0001	SINGLE CROSSARM		
3565954E		2,058.50	364	0240	POLE, WOOD, 35'		
3565954E		26,760.58	364	0260	POLE, WOOD, 40'		
3565954E		26,760.63	364	0280	POLE, WOOD, 45'		
3565954E		8,234.02	364	0300	POLE, WOOD, 50'		
3565954E		4,117.01	364	0320	POLE, WOOD, 55'		
3565954E		17,497.30	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 - 06/30/2024
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
3565957E	180,558.90				MCK:DR:RELOCATE SWITCH:HEB PRE	MCK:DR:RELOCATE SWITCH:HEB PRESTON RD	6/24/2022
3565957E		5,416.75	366	1100	PRIMARY BOX		
3565957E		3,611.16	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3565957E		135,419.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565957E		1,805.57	367	0100	FAULT INDICATOR		
3565957E		34,306.17	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3565987E	251,776.30				MCK-22-P033-YD-MCK-PCOIT1024-N	MCK-22-P033-YD-MCK-PCOIT1024-NPKWY0006-DA-PWR	7/8/2022
3565987E		2,517.74	364	0001	SINGLE CROSSARM		
3565987E		15,106.56	364	0335	POLE, WOOD, 60'		
3565987E		2,517.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565987E		17,624.31	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565987E		10,071.02	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565987E		47,837.47	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565987E		22,659.85	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565987E		133,441.61	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565991E	231,368.07				DNO-22-P036-ZV-DNO-NPKWY0009-R	DNO-22-P036-ZV-DNO-NPKWY0009-RENSW3124-DA-PWR	6/6/2022
3565991E		4,627.33	364	0001	SINGLE CROSSARM		
3565991E		9,254.70	364	0335	POLE, WOOD, 60'		
3565991E		11,568.38	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565991E		11,568.38	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565991E		46,273.59	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565991E		20,823.11	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565991E		127,252.58	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3565996E	136,283.67				MSQ-22-P041-OU-MSQ-BBTWN1501-D	MSQ-22-P041-OU-MSQ-BBTWN1501-DA-PWR	12/29/2022
3565996E		1,362.83	364	0001	SINGLE CROSSARM		
3565996E		6,814.18	364	0335	POLE, WOOD, 60'		
3565996E		5,451.34	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3565996E		6,814.18	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3565996E		28,619.57	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565996E		13,628.36	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3565996E		73,593.21	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566000E	290,808.35				DNO-22-P043-PW-DNO-FRNKF0001-F	DNO-22-P043-PW-DNO-FRNKF0001-FRNKF0006-DA-PWR	6/16/2022
3566000E		2,908.07	364	0001	SINGLE CROSSARM		
3566000E		8,724.23	364	0335	POLE, WOOD, 60'		
3566000E		17,448.48	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566000E		63,977.81	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566000E		29,080.82	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566000E		168,668.94	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566001E	273,252.45				DNO 22 P044 TC DNO FRNKF0002 P	DNO-22-P044-TC-DNO-FRNKF0002-PRSTN0006-DA-PWR	7/26/2022
3566001E		5,465.03	364	0001	SINGLE CROSSARM		
3566001E		19,127.65	364	0335	POLE, WOOD, 60'		
3566001E		30,057.76	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3566001E		13,662.61	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566001E		49,185.43	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566001E		21,860.17	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566001E		133,893.80	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566003E	137,862.20				DNO-22-P045-XN-DNO-PRSTN0006-P	DNO-22-P045-XN-DNO-PRSTN0006-PRSTN0006-DA-PWR	6/29/2022
3566003E		1,378.60	364	0001	SINGLE CROSSARM		
3566003E		4,135.85	364	0335	POLE, WOOD, 60'		
3566003E		1,378.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566003E		8,271.72	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566003E		30,329.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566003E		13,786.21	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566003E		78,581.55	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566004E	214,619.77				TER-22-P046-VQ-TER-TRNTH1501-T	TER-22-P046-VQ-TER-TRNTH1501-TRNTH1504-DA-PWR	8/9/2022
3566004E		2,146.18	364	0001	SINGLE CROSSARM		
3566004E		8,584.78	364	0335	POLE, WOOD, 60'		
3566004E		6,438.58	365	5635	DIST AUTOMATION REPEATER OVERHEAD		

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 - 06/30/2024
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
3566004E		12,877.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566004E		45,070.13	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566004E		21,461.97	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566004E		118,040.97	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566116E	**409,092.54**				**FWE 2022MFWE081 TRAIL LAKE DR**	**FWE_2022MFWE081_TRAIL LAKE DR_BMB_P1-S22**	**11/21/2022**
3566116E		57,272.95	364	0001	SINGLE CROSSARM		
3566116E		61,363.88	364	0280	POLE, WOOD, 45'		
3566116E		40,909.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566116E		249,546.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566183E	**130,018.42**				**FWE 2022MFWE081 LUBBOCK ST WRK**	**FWE_2022MFWE081_LUBBOCK_ST_WRK_P1-S21,S26,S27**	**7/28/2022**
3566183E		23,403.29	364	0001	SINGLE CROSSARM		
3566183E		36,405.13	364	0280	POLE, WOOD, 45'		
3566183E		3,900.53	364	0300	POLE, WOOD, 50'		
3566183E		45,506.54	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566183E		20,802.93	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3566308E	**735,239.34**				**GRH IVANS1612 HB4150 POSSUM KI**	**GRH IVANS1612 HB4150 POSSUM KING 1 3 12 14 19 23**	**1/25/2022**
3566308E		95,581.11	364	0001	SINGLE CROSSARM		
3566308E		7,352.39	364	0002	DOUBLE CROSSARMS		
3566308E		29,409.56	364	0260	POLE, WOOD, 40'		
3566308E		51,466.74	364	0280	POLE, WOOD, 45'		
3566308E		58,819.14	364	0300	POLE, WOOD, 50'		
3566308E		88,228.71	364	0320	POLE, WOOD, 55'		
3566308E		22,057.17	364	0335	POLE, WOOD, 60'		
3566308E		117,638.29	364	0380	POLE, WOOD, 75'		
3566308E		36,761.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566308E		139,695.55	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566308E		14,704.79	366	1010	CONDUIT		
3566308E		73,523.93	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566318E	**269,147.25**				**ARL-22-P071-SE-ARL-ARLNG1282-S**	**ARL-22-P071-SE-ARL-ARLNG1282-SHRSW6621-DA-PWR**	**8/17/2022**
3566318E		2,691.45	364	0001	SINGLE CROSSARM		
3566318E		2,691.45	364	0260	POLE, WOOD, 40'		
3566318E		5,382.92	364	0280	POLE, WOOD, 45'		
3566318E		8,074.40	364	0335	POLE, WOOD, 60'		
3566318E		2,691.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566318E		32,297.64	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3566318E		13,457.34	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566318E		51,137.96	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566318E		24,223.23	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566318E		126,499.41	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566321E	**211,770.94**				**ARL-22-P072-ZL-ARL-ARLNG1223-S**	**ARL-22-P072-ZL-ARL-ARLNG1223-SHRSW6622-DA-PWR**	**6/18/2022**
3566321E		2,117.67	364	0001	SINGLE CROSSARM		
3566321E		6,353.10	364	0335	POLE, WOOD, 60'		
3566321E		12,706.23	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3566321E		46,589.59	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566321E		21,177.07	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3566321E		122,827.28	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3566331E	**378,668.23**				**TYL/SENTINEL PARK-TYLER/OFFSIT**	**TYL/SENTINEL PARK-TYLER/OFFSITE-DO**	**12/31/2022**
3566331E		3,786.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566331E		64,373.60	366	1010	CONDUIT		
3566331E		22,720.09	366	1100	PRIMARY BOX		
3566331E		3,786.68	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3566331E		219,627.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566331E		64,373.60	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3566430E	**277,071.54**				**MSQ - WOODCREEK PHS 8D - FATE**	**MSQ_WOODCREEK PHS 8D - FATE - JJ**	**9/7/2022**
3566430E		80,350.70	366	1010	CONDUIT		
3566430E		27,707.16	366	1150	SECONDARY BOX		
3566430E		11,082.87	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3566430E		69,267.88	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 - 06/30/2024
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
3566430E		38,790.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566430E		5,541.44	367	0100	FAULT INDICATOR		
3566430E		2,770.72	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3566430E		13,853.58	373	1250	LUMINAIRE, LED, 40W TO 150W		
3566430E		13,853.58	373	1375	CONDUIT		
3566430E		13,853.58	373	1625	STANDARD, OTHER, 25' AND UNDER		
3566437E	**212,439.34**				**ATH/LAKEVIEW ESTATES CANTON/JJ**	**ATH/LAKEVIEW ESTATES CANTON/JJ**	**10/26/2022**
3566437E		6,373.16	364	0300	POLE, WOOD, 50'		
3566437E		27,617.10	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3566437E		63,731.79	366	1010	CONDUIT		
3566437E		10,621.95	366	1150	SECONDARY BOX		
3566437E		10,621.95	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3566437E		63,731.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566437E		12,746.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566437E		2,124.38	367	0100	FAULT INDICATOR		
3566437E		2,124.38	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3566437E		4,248.77	373	1250	LUMINAIRE, LED, 40W TO 150W		
3566437E		4,248.77	373	1375	CONDUIT		
3566437E		4,248.77	373	1625	STANDARD, OTHER, 25' AND UNDER		
3566479E	**227,431.72**				**DES_2022MDES081_LAKE_CREST_SUB**	**DES_2022MDES081_LAKE_CREST_SUB_1**	**7/12/2022**
3566479E		31,840.41	364	0001	SINGLE CROSSARM		
3566479E		43,212.01	364	0280	POLE, WOOD, 45'		
3566479E		36,389.06	364	0300	POLE, WOOD, 50'		
3566479E		6,822.94	364	0320	POLE, WOOD, 55'		
3566479E		84,149.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566479E		20,468.85	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3566479E		4,548.62	367	0100	FAULT INDICATOR		
3566614E	**367,273.94**				**FWS: CHAPEL CREEK PH 5 OFFSITE**	**FWS: CHAPEL CREEK PH 5 OFFSITE RSE**	**11/2/2022**
3566614E		25,709.17	364	0001	SINGLE CROSSARM		
3566614E		58,763.82	364	0280	POLE, WOOD, 45'		
3566614E		14,690.95	364	0300	POLE, WOOD, 50'		
3566614E		14,690.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566614E		102,836.70	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566614E		3,672.73	365	1000	FAULT INDICATOR		
3566614E		29,381.91	366	1010	CONDUIT		
3566614E		11,018.21	366	1100	PRIMARY BOX		
3566614E		106,509.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566670E	**132,683.74**				**STN WTG MIDSTREAM LLC RED LAKE**	**STN WTG MIDSTREAM LLC RED LAKE GAS PLANT PME**	**10/4/2022**
3566670E		6,634.17	364	0001	SINGLE CROSSARM		
3566670E		6,634.17	364	0280	POLE, WOOD, 45'		
3566670E		3,980.51	364	0300	POLE, WOOD, 50'		
3566670E		3,980.51	364	0320	POLE, WOOD, 55'		
3566670E		1,326.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566670E		1,326.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566670E		42,458.79	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566670E		53,073.58	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3566670E		3,980.51	366	1010	CONDUIT		
3566670E		6,634.17	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566670E		2,653.67	367	0100	FAULT INDICATOR		
3566682E	**166,254.72**				**RRK: VILLAGES AT NORTHTOWN PH**	**RRK: VILLAGES AT NORTHTOWN PH 1 & 2 JK**	**12/31/2022**
3566682E		46,551.32	366	1010	CONDUIT		
3566682E		23,275.66	366	1150	SECONDARY BOX		
3566682E		8,312.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3566682E		21,613.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566682E		23,275.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566682E		1,662.55	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3566682E		8,312.74	373	1250	LUMINAIRE, LED, 40W TO 150W		
3566682E		3,325.09	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 - 06/30/2024
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
3566682E		29,925.85	373	1520	STANDARD, METAL, ABOVE 25'		
3566723E	**348,957.92**				**STN PIONEER NATURAL RESOURCES**	**STN PIONEER NATURAL RESOURCES CARDILE PME OFFSITE**	**9/6/2022**
3566723E		34,895.77	364	0001	SINGLE CROSSARM		
3566723E		10,468.72	364	0280	POLE, WOOD, 45'		
3566723E		66,301.99	364	0300	POLE, WOOD, 50'		
3566723E		13,958.31	364	0320	POLE, WOOD, 55'		
3566723E		20,937.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566723E		139,583.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566723E		20,937.47	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3566723E		13,958.31	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3566723E		24,427.04	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3566723E		3,489.58	367	0100	FAULT INDICATOR		
3566724E	**171,409.87**				**2021MARL008: KENNEDALE SUB FDR**	**2021MARL008: KENNEDALE SUB FDR EXIT BKR6362 6352 KMKJ**	**6/24/2022**
3566724E		5,142.29	366	1025	DUCT BANK, 2 - 4 HOLES		
3566724E		166,267.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566740E	**182,107.66**				**DFW AA FULFILMENT CENTER S1 MH**	**DFW AA FULFILMENT CENTER S1 MH NE17C SW10741 DFWNW2401**	**3/26/2022**
3566740E		3,642.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566740E		74,664.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566740E		103,801.38	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3566874E	**501,018.11**				**DNE: HOME 2 SUITES HOTEL OFFSI**	**DNE: HOME 2 SUITES HOTEL OFFSITE FOR REAGAN 10**	**8/21/2022**
3566874E		5,010.19	366	1025	DUCT BANK, 2 - 4 HOLES		
3566874E		36,061.09	366	1030	DUCT BANK, 5 - 8 HOLES		
3566874E		40,081.45	366	1240	MANHOLE, OVER 400 CU FT		
3566874E		280,570.13	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3566874E		145,295.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566903E	**246,103.50**				**WAX/WAX-CUNNINGHAME ESTATES-OL**	**WAX/WAX-CUNNINGHAME ESTATES-OLD MAYPEARL//OFFSITE-DO**	**10/14/2022**
3566903E		7,383.09	364	0001	SINGLE CROSSARM		
3566903E		76,292.07	364	0280	POLE, WOOD, 45'		
3566903E		2,461.03	364	0300	POLE, WOOD, 50'		
3566903E		22,149.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566903E		83,675.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566903E		34,454.47	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3566903E		12,305.16	366	1010	CONDUIT		
3566903E		7,383.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566909E	**350,319.70**				**STN 2021NSTN001R01 DRIVER DUCT**	**STN 2021NSTN001R01 DRIVER DUCT UG EXTENSION BREAKER 2112**	**3/1/2022**
3566909E		3,503.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3566909E		343,313.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566909E		3,503.17	367	0100	FAULT INDICATOR		
3567154E	**255,703.40**				**DES UGCP2021 URD FAULT REPAIR**	**DES UGCP2021 URD FAULT REPAIR & INJECT - CAPITAL**	**1/18/2022**
3567154E		255,703.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567308E	**258,689.50**				**TXDOT RELOCATE FACILITES HWY 2**	**TXDOT RELOCATE FACILITES HWY 285 & FM 652**	**6/13/2022**
3567308E		43,977.21	364	0001	SINGLE CROSSARM		
3567308E		23,282.05	364	0280	POLE, WOOD, 45'		
3567308E		38,803.42	364	0300	POLE, WOOD, 50'		
3567308E		2,586.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3567308E		18,108.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567308E		2,586.89	366	1010	CONDUIT		
3567308E		129,344.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567327E	**188,680.31**				**TEX SUMMER COVE ADDITION POTTS**	**TEX SUMMER COVE ADDITION POTTSBORO TX GLEN ELLEN RD POWERS**	**9/1/2022**
3567327E		5,660.40	364	0260	POLE, WOOD, 40'		
3567327E		69,811.72	366	1010	CONDUIT		
3567327E		5,660.40	366	1150	SECONDARY BOX		
3567327E		15,094.43	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3567327E		71,698.54	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567327E		16,981.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567327E		3,773.60	367	0100	FAULT INDICATOR		
3567345E	**101,554.69**				**TYL/HILLSIDE AT GUINN ESTATES-**	**TYL/HILLSIDE AT GUINN ESTATES-TYLER/TM**	**11/2/2022**

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 - 06/30/2024
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
3567345E		31,482.05	366	1010	CONDUIT		
3567345E		12,186.55	366	1150	SECONDARY BOX		
3567345E		6,093.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3567345E		17,264.29	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567345E		16,248.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567345E		4,062.17	367	0100	FAULT INDICATOR		
3567345E		1,015.54	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3567345E		5,077.73	373	1250	LUMINAIRE, LED, 40W TO 150W		
3567345E		2,031.08	373	1375	CONDUIT		
3567345E		6,093.27	373	1625	STANDARD, OTHER, 25' AND UNDER		
3567416E	**438,399.34**				**2022MWAX006R01 MIDLOTHIAN SOUT**	**2022MWAX006R01 MIDLOTHIAN SOUTH P1 S33 S34**	**7/19/2022**
3567416E		35,071.93	364	0001	SINGLE CROSSARM		
3567416E		74,527.86	364	0280	POLE, WOOD, 45'		
3567416E		48,223.91	364	0300	POLE, WOOD, 50'		
3567416E		26,303.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3567416E		140,267.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567416E		4,383.97	365	1000	FAULT INDICATOR		
3567416E		26,303.93	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3567416E		8,767.97	366	1010	CONDUIT		
3567416E		74,527.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567470E	**278,944.61**				**ARL-22-P074-XH-ARL-BOWEN3122-B**	**ARL-22-P074-XH-ARL-BOWEN3122-BOWEN3132-DA-PWR**	**10/12/2022**
3567470E		5,578.87	364	0001	SINGLE CROSSARM		
3567470E		13,947.22	364	0335	POLE, WOOD, 60'		
3567470E		19,526.11	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567470E		13,947.22	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567470E		55,788.91	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567470E		25,105.00	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567470E		145,051.28	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567471E	**143,440.64**				**ARL-22-P075-ZM-ARL-BRHLW7632-D**	**ARL-22-P076-ZM-ARL-BRHLW7632-DAVIS3741-DA-PWR**	**8/8/2022**
3567471E		1,434.38	364	0001	SINGLE CROSSARM		
3567471E		4,303.19	364	0335	POLE, WOOD, 60'		
3567471E		8,606.41	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567471E		32,991.33	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567471E		14,344.04	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567471E		81,761.29	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567472E	**250,332.10**				**ARL-22-P076-ZN-ARL-BRHLW7642-G**	**ARL-22-P076-ZN-ARL-BRHLW7642-GSTHW1623-DA-PWR**	**8/31/2022**
3567472E		5,006.63	364	0001	SINGLE CROSSARM		
3567472E		12,516.59	364	0335	POLE, WOOD, 60'		
3567472E		17,523.22	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567472E		12,516.59	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567472E		50,066.40	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567472E		22,529.87	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567472E		130,172.80	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567503E	**506,187.72**				**DNO-22-P080-PY-DNO-FSTVW0005-P**	**DNO-22-P080-PY-DNO-FSTVW0005-PROAD0008-DA-PWR**	**9/27/2022**
3567503E		5,061.86	364	0001	SINGLE CROSSARM		
3567503E		15,185.61	364	0335	POLE, WOOD, 60'		
3567503E		30,371.25	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567503E		111,361.28	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567503E		50,618.75	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567503E		293,588.97	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567515E	**232,808.54**				**FWS-22-P087-MV-BEN-CMTSW0916-C**	**FWS-22-P087-MV-BEN-CMTSW0916-CMTSW0927-DA-PWR**	**8/17/2022**
3567515E		4,656.14	364	0001	SINGLE CROSSARM		
3567515E		6,984.23	364	0335	POLE, WOOD, 60'		
3567515E		6,984.23	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567515E		13,968.49	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567515E		51,217.86	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567515E		23,280.83	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567515E		125,716.76	365	6000	DIST AUTOMATION SWITCH OVERHEAD		

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 - 06/30/2024
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
3567518E	**241,974.59**				**FWS-22-P088-MW-BEN-CMTSW0922-C**	**FWS-22-P088-MW-BEN-CMTSW0922-CMTSW0983-DA-PWR**	**8/31/2022**
3567518E		4,839.47	364	0001	SINGLE CROSSARM		
3567518E		9,678.97	364	0335	POLE, WOOD, 60'		
3567518E		12,098.70	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567518E		12,098.70	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567518E		50,814.64	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567518E		21,777.69	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567518E		130,666.42	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567519E	**538,597.10**				**FWS-22-P089-ZG-BEN-HORNE1934,1**	**FWS-22-P089-ZG-BEN-HORNE1934,1922-CMTSW0946,0973-DA-PWR**	**10/11/2022**
3567519E		10,771.93	364	0001	SINGLE CROSSARM		
3567519E		21,543.87	364	0335	POLE, WOOD, 60'		
3567519E		21,543.87	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567519E		26,929.85	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567519E		113,105.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567519E		48,473.73	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567519E		296,228.47	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567520E	**245,654.58**				**FWS-22-P090-ZB-BEN-EDGCF2231-E**	**FWS-22-P090-ZB-BEN-EDGCF2231-EDGCF2282-DA-PWR**	**9/29/2022**
3567520E		2,456.52	364	0001	SINGLE CROSSARM		
3567520E		9,826.16	364	0335	POLE, WOOD, 60'		
3567520E		7,369.61	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567520E		14,739.25	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567520E		54,043.99	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567520E		24,565.44	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567520E		132,653.61	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567521E	**216,771.23**				**FWS-22-P091-ZC-BEN-EDGCF2272-W**	**FWS-22-P091-ZC-BEN-EDGCF2272-WDGWD1512-DA-PWR**	**9/21/2022**
3567521E		2,167.69	364	0001	SINGLE CROSSARM		
3567521E		6,503.11	364	0335	POLE, WOOD, 60'		
3567521E		13,006.25	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567521E		49,857.36	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567521E		21,677.10	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567521E		123,559.72	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567522E	**358,667.39**				**FWS-22-P092-ZD-BEN-EDGCF221,22**	**FWS-22-P092-ZD-BEN-EDGCF221,2241,2262-DA-PWR**	**10/17/2022**
3567522E		3,586.65	364	0001	SINGLE CROSSARM		
3567522E		14,346.68	364	0335	POLE, WOOD, 60'		
3567522E		3,586.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3567522E		10,760.00	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567522E		17,933.35	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567522E		78,906.81	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567522E		32,280.05	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567522E		197,267.20	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567523E	**452,680.44**				**FWS-22-P093-ZE-BEN-HORNE1914-H**	**FWS-22-P093-ZE-BEN-HORNE1914-HORNE1924-HORNE1933-DA-PWR**	**9/21/2022**
3567523E		9,053.59	364	0001	SINGLE CROSSARM		
3567523E		22,634.00	364	0335	POLE, WOOD, 60'		
3567523E		31,687.62	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567523E		22,634.00	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567523E		90,536.07	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567523E		40,741.22	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567523E		235,393.94	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567527E	**434,139.48**				**FWS-22-P097-ZI-BEN-OAKHL3021-O**	**FWS-22-P097-ZI-BEN-OAKHL3021-OAKHL3052-OAKHL3072-DA-PWR**	**12/29/2022**
3567527E		8,682.78	364	0001	SINGLE CROSSARM		
3567527E		13,024.18	364	0335	POLE, WOOD, 60'		
3567527E		26,048.36	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567527E		95,510.68	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567527E		43,413.94	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567527E		247,459.54	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567531E	**196,161.10**				**TER/OVERLAND GROVE PHASE 5B-FO**	**TER/OVERLAND GROVE PHASE 5B-FORNEY/JJ**	**12/14/2022**
3567531E		1,961.61	364	0001	SINGLE CROSSARM		
3567531E		1,961.61	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 - 06/30/2024
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
3567531E		62,771.59	366	1010	CONDUIT		
3567531E		23,539.33	366	1150	SECONDARY BOX		
3567531E		7,846.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3567531E		37,270.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567531E		27,462.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567531E		1,961.61	367	0100	FAULT INDICATOR		
3567531E		11,769.66	373	1250	LUMINAIRE, LED, 40W TO 150W		
3567531E		5,884.83	373	1375	CONDUIT		
3567531E		13,731.27	373	1625	STANDARD, OTHER, 25' AND UNDER		
3567593E	**110,571.92**				**FBR:DR:SERVE NEW COMMERCIAL:16**	**FBR:DR:SERVE NEW COMMERCIAL:1601 E TRINITY MILLS**	**3/28/2022**
3567593E		33,171.56	364	0350	POLE, WOOD, 65'		
3567593E		1,105.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3567593E		12,162.87	366	1010	CONDUIT		
3567593E		12,162.87	366	1200	MANHOLE, 0-100 CU FT		
3567593E		51,968.93	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567663E	**213,611.97**				**FWS-22-P098-ZJ-BEN-OAKHL3052-O**	**FWS-22-P098-ZJ-BEN-OAKHL3052-OAKHL3082-DA-PWR**	**8/31/2022**
3567663E		2,136.10	364	0001	SINGLE CROSSARM		
3567663E		8,544.47	364	0335	POLE, WOOD, 60'		
3567663E		6,408.34	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567663E		12,816.70	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567663E		46,994.62	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567663E		21,361.19	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567663E		115,350.55	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567664E	**190,418.17**				**DNE-22-P106-RE-DNE-PROAD0002-L**	**22-P106-RE-DNE-PROAD0002-LKHLD0007-FIBER-DA-PWR**	**6/28/2022**
3567664E		3,808.36	364	0001	SINGLE CROSSARM		
3567664E		3,808.36	364	0300	POLE, WOOD, 50'		
3567664E		5,712.53	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3567664E		43,796.17	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567664E		20,945.98	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567664E		112,346.77	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567665E	**197,650.04**				**FNO-22-P099-SJ-BEN-RDLML2561-S**	**FNO-22-P099-SJ-BEN-RDLML2561-SPRDL4841-DA-PWR**	**9/14/2022**
3567665E		3,952.99	364	0001	SINGLE CROSSARM		
3567665E		13,835.48	364	0335	POLE, WOOD, 60'		
3567665E		25,694.49	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567665E		9,882.48	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567665E		35,576.99	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567665E		15,811.99	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567665E		92,895.62	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567666E	**140,639.49**				**FNO-22-P100-TU-FWN-RDLML2552-S**	**FNO-22-P100-TU-FWN-RDLML2552-SPRDL4841-DA-PWR**	**9/14/2022**
3567666E		1,406.39	364	0001	SINGLE CROSSARM		
3567666E		4,219.18	364	0335	POLE, WOOD, 60'		
3567666E		8,438.36	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567666E		32,347.07	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567666E		14,063.94	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567666E		80,164.55	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567668E	**237,398.26**				**TER/FRNY FORSW2052 OFFISTE/JJ**	**TER/FRNY FORSW2052 OFFISTE/JJ**	**6/30/2022**
3567668E		47,479.63	366	1010	CONDUIT		
3567668E		30,861.75	366	1100	PRIMARY BOX		
3567668E		4,747.93	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3567668E		97,333.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3567668E		56,975.56	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3568121E	**652,485.23**				**GPR_2022MDES081_P1:S24,S25,S26**	**GPR_2022MDES081_P1:S24,S25,S26,S27_DAC**	**10/10/2022**
3568121E		65,248.52	364	0001	SINGLE CROSSARM		
3568121E		19,574.56	364	0280	POLE, WOOD, 45'		
3568121E		91,347.93	364	0300	POLE, WOOD, 50'		
3568121E		97,672.78	364	0390	POLE, OTHER, 75'		
3568121E		6,524.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3568121E		150,071.62	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 - 06/30/2024
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
3568121E		26,099.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3568121E		117,447.34	366	1010	CONDUIT		
3568121E		65,248.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568121E		13,049.70	367	0100	FAULT INDICATOR		
3568327E	**144,321.72**				**MDL PIONEER PEMBROOK EAST ADDE**	**MDL PIONEER PEMBROOK EAST ADDED LD OFFSITE-AW-BG**	**10/17/2022**
3568327E		21,648.25	364	0001	SINGLE CROSSARM		
3568327E		7,216.08	364	0280	POLE, WOOD, 45'		
3568327E		23,091.46	364	0300	POLE, WOOD, 50'		
3568327E		7,216.08	364	0320	POLE, WOOD, 55'		
3568327E		70,717.70	364	0330	POLE, CONCRETE, 55'		
3568327E		1,443.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3568327E		12,988.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568575E	**395,182.22**				**BIG OXY RODEO LOMAX PME OFFSIT**	**BIG OXY RODEO LOMAX PME OFFSITE-CS-PWR**	**10/17/2022**
3568575E		39,518.21	364	0001	SINGLE CROSSARM		
3568575E		19,759.09	364	0260	POLE, WOOD, 40'		
3568575E		7,903.63	364	0280	POLE, WOOD, 45'		
3568575E		98,795.54	364	0300	POLE, WOOD, 50'		
3568575E		15,807.27	364	0320	POLE, WOOD, 55'		
3568575E		27,662.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3568575E		177,832.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568575E		3,951.81	366	1010	CONDUIT		
3568575E		3,951.81	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3568763E	**378,868.40**				**GPR 2022MDES081 P1-S10,S22-S23**	**GPR_2022MDES081_P1-S10,S22-S23_JTK**	**10/4/2022**
3568763E		37,886.83	364	0001	SINGLE CROSSARM		
3568763E		7,577.36	364	0002	DOUBLE CROSSARMS		
3568763E		7,577.36	364	0260	POLE, WOOD, 40'		
3568763E		49,252.88	364	0280	POLE, WOOD, 45'		
3568763E		7,577.36	364	0300	POLE, WOOD, 50'		
3568763E		3,788.67	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3568763E		257,630.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568763E		3,788.67	371	0015	FLOOD LITE		
3568763E		3,788.67	373	1515	STANDARD, METAL, 25' AND UNDER		
3568883E	**1,093,816.56**				**2020MMCK10 WESTON SUB US-75_AA**	**2020MMCK10 WESTON SUB US-75_AA**	**11/3/2022**
3568883E		76,567.16	366	1025	DUCT BANK, 2 - 4 HOLES		
3568883E		229,701.48	366	1030	DUCT BANK, 5 - 8 HOLES		
3568883E		229,701.48	366	1240	MANHOLE, OVER 400 CU FT		
3568883E		557,846.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568884E	**730,331.41**				**2021MDES103DAR01 REINDEER SUB_**	**2021MDES103DAR01 REINDEER SUB_AA**	**1/11/2022**
3568884E		7,303.29	364	0280	POLE, WOOD, 45'		
3568884E		43,819.86	366	1025	DUCT BANK, 2 - 4 HOLES		
3568884E		65,729.80	366	1030	DUCT BANK, 5 - 8 HOLES		
3568884E		65,729.80	366	1240	MANHOLE, OVER 400 CU FT		
3568884E		7,303.29	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3568884E		460,108.94	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568884E		80,336.43	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3568944E	**473,091.67**				**ETX DR 078 LONG LAKE FEEDER 16**	**ETX DR 078 LONG LAKE FEEDER 1604**	**10/11/2022**
3568944E		85,156.49	364	0001	SINGLE CROSSARM		
3568944E		4,730.91	364	0002	DOUBLE CROSSARMS		
3568944E		9,461.82	364	0260	POLE, WOOD, 40'		
3568944E		137,196.57	364	0280	POLE, WOOD, 45'		
3568944E		9,461.82	364	0300	POLE, WOOD, 50'		
3568944E		61,501.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3568944E		151,389.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568944E		4,730.91	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3568944E		4,730.91	371	0010	GUARD LITE		
3568944E		4,730.91	373	1515	STANDARD, METAL, 25' AND UNDER		
3568962E	**1,180,241.96**				**ALLIANCE CENTER EAST 1 - OFF S**	**ALLIANCE CENTER EAST 1 - OFF SITE - 13600 N FWY - HILLWOOD**	**12/31/2022**
3568962E		247,850.81	366	1010	CONDUIT		

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Property Unit Descriptions for Projects with Additions > $100,000
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Update Period 01/01/2022 - 06/30/2024
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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3568962E		153,431.45	366	1100	PRIMARY BOX		
3568962E		11,802.42	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3568962E		613,725.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568962E		11,802.42	367	0100	FAULT INDICATOR		
3568962E		141,629.04	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3568984E	**227,470.46**				**MDL:UGCP_TCITY2104-(P)-REPLAC**	**MDL:UGCP_TCITY2104-(P)-REPLACE UG CABLE-6807 ISLAND CIR**	**3/29/2022**
3568984E		45,494.09	366	1010	CONDUIT		
3568984E		168,328.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3568984E		13,648.22	367	0100	FAULT INDICATOR		
3568989E	**359,299.76**				**MDL:UGCP_TCITY2101-(P)-REPLAC**	**MDL:UGCP_TCITY2101-(P)-REPLACE UG CABLE-4959 RUSTIC TR**	**6/20/2022**
3568989E		64,673.94	366	1010	CONDUIT		
3568989E		28,743.97	366	1200	MANHOLE, 0-100 CU FT		
3568989E		258,695.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3568989E		7,185.98	367	0100	FAULT INDICATOR		
3569048E	**264,333.60**				**BGS LAREDO PETROLEUM SUN TUPEL**	**BGS LAREDO PETROLEUM SUN TUPELO PME-AG-BG**	**9/26/2022**
3569048E		7,929.99	364	0001	SINGLE CROSSARM		
3569048E		13,216.67	364	0280	POLE, WOOD, 45'		
3569048E		2,643.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569048E		2,643.32	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569048E		60,796.71	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3569048E		142,740.27	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3569048E		7,929.99	366	1010	CONDUIT		
3569048E		18,503.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569048E		7,929.99	367	0100	FAULT INDICATOR		
3569490E	**128,501.14**				**TEX/SUL - WOODCREEK ADDITION**	**TEX/SUL - WOODCREEK ADDITION - SULPHUR SPRINGS - DK**	**8/24/2022**
3569490E		1,285.01	364	0001	SINGLE CROSSARM		
3569490E		5,140.04	364	0260	POLE, WOOD, 40'		
3569490E		39,835.39	366	1010	CONDUIT		
3569490E		10,280.09	366	1150	SECONDARY BOX		
3569490E		10,280.09	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3569490E		32,125.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569490E		12,850.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569490E		2,570.02	367	0100	FAULT INDICATOR		
3569490E		5,140.04	373	1250	LUMINAIRE, LED, 40W TO 150W		
3569490E		2,570.02	373	1375	CONDUIT		
3569490E		6,425.05	373	1625	STANDARD, OTHER, 25' AND UNDER		
3569499E	**498,969.48**				**2021MFWE081-DUVAL SUBSTATION-I**	**2021MFWE081-DUVAL SUBSTATION-INSTALL UG CIVIL PHASE 1-MR**	**7/29/2022**
3569499E		4,989.68	366	1010	CONDUIT		
3569499E		4,989.68	366	1025	DUCT BANK, 2 - 4 HOLES		
3569499E		219,546.64	366	1030	DUCT BANK, 5 - 8 HOLES		
3569499E		44,907.25	366	1035	DUCT BANK, 9 - 12 HOLES		
3569499E		219,546.55	366	1240	MANHOLE, OVER 400 CU FT		
3569499E		4,989.68	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569508E	**628,657.31**				**MDL PIONEER NATURAL RESOURCES**	**MDL PIONEER NATURAL RESOURCES TEXAS TEN 37 RECONDUC ABW-SE**	**7/6/2022**
3569508E		69,152.28	364	0001	SINGLE CROSSARM		
3569508E		6,286.56	364	0002	DOUBLE CROSSARMS		
3569508E		6,286.56	364	0260	POLE, WOOD, 40'		
3569508E		6,286.56	364	0280	POLE, WOOD, 45'		
3569508E		194,883.75	364	0300	POLE, WOOD, 50'		
3569508E		31,432.85	364	0320	POLE, WOOD, 55'		
3569508E		44,005.99	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569508E		238,889.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569508E		18,859.70	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3569508E		6,286.56	366	1150	SECONDARY BOX		
3569508E		6,286.56	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3569588E	**167,874.78**				**HIL INCR SEAS PREP HLSBR1203 A**	**HIL INCR SEAS PREP HLSBR1203 ADD 1 PH-HILLSBORO PT3 JP**	**10/29/2022**
3569588E		33,574.95	364	0001	SINGLE CROSSARM		

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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3569588E		6,714.97	364	0260	POLE, WOOD, 40'		
3569588E		11,751.22	364	0280	POLE, WOOD, 45'		
3569588E		5,036.23	364	0300	POLE, WOOD, 50'		
3569588E		11,751.22	364	0320	POLE, WOOD, 55'		
3569588E		6,714.97	364	0335	POLE, WOOD, 60'		
3569588E		40,289.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569588E		52,041.28	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3569596E	**180,939.93**				**ODE: BATES ESTATES SECT 5, W.**	**ODE: BATES ESTATES SECT 5 W/ CR171 EJO**	**6/31/2022**
3569596E		115,801.58	364	0260	POLE, WOOD, 40'		
3569596E		56,091.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569596E		9,046.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569937E	**282,505.70**				**2022 N BRA002 CAMP BOWIE ISP P**	**2022 N BRA002 CAMP BOWIE ISP P1 S1-3**	**6/9/2022**
3569937E		8,475.18	364	0001	SINGLE CROSSARM		
3569937E		45,201.06	364	0280	POLE, WOOD, 45'		
3569937E		8,475.18	364	0335	POLE, WOOD, 60'		
3569937E		14,125.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569937E		96,052.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569937E		28,250.66	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3569937E		11,300.25	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3569937E		70,626.66	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3569939E	**685,281.78**				**2022 NHIL002 ISP WEST P1 S1 PA**	**2022 NHIL002 ISP WEST P1 S1 PART 1**	**5/9/2022**
3569939E		34,264.05	364	0001	SINGLE CROSSARM		
3569939E		68,528.14	364	0280	POLE, WOOD, 45'		
3569939E		6,852.77	364	0300	POLE, WOOD, 50'		
3569939E		6,852.77	364	0320	POLE, WOOD, 55'		
3569939E		41,116.87	364	0330	POLE, CONCRETE, 55'		
3569939E		54,822.50	364	0375	POLE, OTHER, 70'		
3569939E		47,969.70	364	0390	POLE, OTHER, 75'		
3569939E		13,705.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569939E		411,169.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3570109E	**1,420,189.21**				**PLA-2021MMCK007R02 SHILOH XFME**	**PLA-2021MMCK007R02 SHILOH XFMER4 CIVIL - KMKJ**	**6/18/2022**
3570109E		14,201.88	366	1025	DUCT BANK, 2 - 4 HOLES		
3570109E		482,864.32	366	1030	DUCT BANK, 5 - 8 HOLES		
3570109E		908,921.13	366	1240	MANHOLE, OVER 400 CU FT		
3570109E		14,201.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3570204E	**100,744.25**				**BNW TXDOT US 377 & FM 2524 RE**	**BNW TXDOT US 377 & FM 2524 RELOCATION GDC**	**10/19/2022**
3570204E		21,156.29	364	0001	SINGLE CROSSARM		
3570204E		3,022.33	364	0002	DOUBLE CROSSARMS		
3570204E		19,141.41	364	0260	POLE, WOOD, 40'		
3570204E		17,126.52	364	0280	POLE, WOOD, 45'		
3570204E		37,275.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3570204E		1,007.44	366	1150	SECONDARY BOX		
3570204E		2,014.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3570552E	**171,332.69**				**DSW: LED CONVERSION - 181 LIGH**	**DSW: LED CONVERSION - 181 LIGHTS - MARSALIS - DALLAS - BA**	**5/9/2022**
3570652E		44,546.49	373	1250	LUMINAIRE, LED, 40W TO 150W		
3570652E		126,786.20	373	1260	LUMINAIRE, LED, 151W TO 300W		
3570668E	**445,829.05**				**DNE-22-P102-OB-DNE-BKWST0005,0**	**22-P102-OB-DNE-BKWST0005,0007,JNKNS0003FROKS0007FIBER-DA-PWR**	**9/19/2022**
3570668E		8,916.56	364	0001	SINGLE CROSSARM		
3570668E		4,458.27	364	0280	POLE, WOOD, 45'		
3570668E		8,916.56	364	0300	POLE, WOOD, 50'		
3570668E		13,374.85	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3570668E		102,540.65	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570668E		49,041.17	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570668E		258,580.99	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570670E	**131,268.24**				**DNE-22-P103-PT-DNE-FROKS0002-L**	**22-P103-PT-DNE-FROKS0002-LKHLD0005-FIBER-DA-PWR**	**6/28/2022**
3570670E		2,625.34	364	0001	SINGLE CROSSARM		
3570670E		1,312.66	364	0280	POLE, WOOD, 45'		
3570670E		1,312.66	364	0320	POLE, WOOD, 55'		

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Project	2022 DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3570670E		3,938.03	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
3570670E		30,191.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570670E		14,439.48	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570670E		77,448.40	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570704E	**231,753.17**				FWN-22-P107-XX-FWN-BLKST1721-B	FWN-22-P107-XX-FWN-BLKST1721-BLKST1752-DA-PWR	10/11/2022
3570704E		2,317.52	364	0001	SINGLE CROSSARM		
3570704E		6,952.58	364	0335	POLE, WOOD, 60'		
3570704E		13,905.17	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570704E		53,303.22	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570704E		23,175.31	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570704E		132,099.37	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570709E	**808,501.98**				FWN-22-P108-XWFWNBLKST1711BLKS	FWN-22-P108-XWFWNBLKST1711BLKST1781RSNHT1181BLKST1732-DA-PWR	12/29/2022
3570709E		8,085.01	364	0001	SINGLE CROSSARM		
3570709E		40,425.09	364	0335	POLE, WOOD, 60'		
3570709E		8,085.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3570709E		48,510.11	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3570709E		40,425.09	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570709E		169,785.41	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570709E		72,765.17	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570709E		420,421.09	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570712E	**424,221.66**				FWN-22-P109-AAA-FWN-ALLNC6412-	FWN-22-P109-AAA-FWN-ALLNC6412-FSCRK6712,6711-DA-PWR	11/8/2022
3570712E		8,484.43	364	0001	SINGLE CROSSARM		
3570712E		25,453.29	364	0335	POLE, WOOD, 60'		
3570712E		4,242.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3570712E		33,937.72	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3570712E		25,453.29	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570712E		80,602.11	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570712E		33,937.72	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570712E		212,110.89	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570716E	**138,223.60**				FWN-22-P111-AAV-FWN-RCHHL0332-	FWN-22-P111-AAV-FWN-RCHHL0332-RCHHL0342-DA-PWR	10/18/2022
3570716E		1,382.22	364	0001	SINGLE CROSSARM		
3570716E		1,382.22	364	0335	POLE, WOOD, 60'		
3570716E		8,293.40	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570716E		31,791.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570716E		13,822.35	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570716E		81,551.99	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570717E	**141,753.34**				HEB-22-P112-YZ-HEB-BDFRD8832-B	HEB-22-P112-YZ-HEB-BDFRD8832-BDFWD8932-DA-PWR	10/12/2022
3570717E		1,417.53	364	0001	SINGLE CROSSARM		
3570717E		4,252.59	364	0335	POLE, WOOD, 60'		
3570717E		8,505.19	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570717E		32,603.26	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570717E		14,175.33	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570717E		80,799.44	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570726E	**175,361.13**				HEB-22-P116-YB-HEB-EULSO9132-E	HEB-22-P116-YB-HEB-EULSO9132-EULSO9111-DA-PWR	10/26/2022
3570726E		3,507.21	364	0001	SINGLE CROSSARM		
3570726E		10,521.65	364	0335	POLE, WOOD, 60'		
3570726E		12,275.26	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3570726E		8,768.04	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570726E		35,072.21	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570726E		15,782.49	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570726E		89,434.27	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3570733E	**244,133.86**				DES-22-P119-XO-DES-DESPR1402-D	DES-22-P119-XO-DES-DESPR1402-DESPR1405-DA-PWR	11/17/2022
3570733E		2,441.33	364	0001	SINGLE CROSSARM		
3570733E		9,765.35	364	0335	POLE, WOOD, 60'		
3570733E		7,324.01	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3570733E		14,648.03	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570733E		53,709.44	365	5650	DIST AUTOMATION CONTROL OVERHEAD		