

March 22, 2019

VIA e-FILING

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd Floor
Harrisburg, PA 17120

Re: Metropolitan Edison Company Tariff Electric Pa. P.U.C. No. 52 – Rate Changes in Compliance with Metropolitan Edison Company's Distribution System Improvement Charge Rider, Docket No. P-2015-2508942

Dear Secretary Chiavetta:

Enclosed for filing at the above-referenced docket are: (1) Supplement No. 64 to Metropolitan Edison Company's ("Met-Ed") Tariff Electric Pa. P.U.C. No. 52, bearing an issue date of March 22, 2019. The tariff changes contained in Supplement No. 64 are proposed to be effective with bills rendered on or after April 1, 2019.

The purpose of Tariff Supplement No. 64 is to reflect changes to the Distribution System Improvement Charge ("DSIC") Rider. The rate change is consistent with the Commission's Order entered June 9, 2016 at Docket No. P-2015-2508942.

As support for the rate change, the following schedules accompany this tariff filing:

- Schedule 1 shows the calculation of the DSIC rate set forth in Supplement 64.
- Schedule 2 details the DSIC-eligible property that was placed in service.

If you have any questions regarding the enclosed documents, please feel free to contact the undersigned.

Sincerely,


Charles V. Fullem

Director of Rates & Regulatory Affairs-PA
610-921-6525

Enclosure

c: Per Certificate of Service
Paul T. Diskin, Bureau of Technical Utility Services
Lori Burger, Bureau of Audits

**BEFORE THE
PENNSYLVANIA PUBLIC UTILITY COMMISSION**

PETITION OF METROPOLITAN EDISON :
COMPANY FOR APPROVAL TO : **Docket No. P-2015-2508942, et al.**
AND IMPLEMENT A DISTRIBUTION :
SYSTEM IMPROVEMENT CHARGE :

CERTIFICATE OF SERVICE

I hereby certify and affirm that I have this day served a copy of the foregoing document upon the individuals listed below, in accordance with the requirements of 52 Pa. Code § 1.54:

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Respectfully submitted:

Charles V. Fullem /COC

Charles V. Fullem

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Dated: March 22, 2019

METROPOLITAN EDISON COMPANY
READING, PENNSYLVANIA

Electric Service Tariff

Effective in

**The Territory as Defined on
Page Nos. 8 - 10 of this Tariff**

Issued: March 22, 2019

Effective: April 1, 2019

**By: Samuel L. Belcher, President
Reading, Pennsylvania**

NOTICE

Supplement No. 64 makes changes to Rider R.
See Sixty-First Revised Page No. 2.

LIST OF MODIFICATIONS

Riders

Rider R – DSIC Rider rates have been changed and increased (See Sixth Revised Page 175).

RIDERS

RIDER R

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE

In addition to the net charges provided for in this Tariff, a charge of 0.79% will apply (I)
consistent with the Commission Order dated June 9, 2016 at Docket No. P-2015-2508942,
approving the Distribution System Improvement Charge ("DSIC"). This charge will be effective
during the period April 1, 2019 through June 30, 2019. (C)

1. General Description

- A. Purpose: To recover the reasonable and prudent costs incurred to repair, improve, or replace eligible property which is completed and placed in service and recorded in the individual accounts, as noted below, between base rate cases and to provide Metropolitan Edison Company with the resources to accelerate the replacement of aging infrastructure, to comply with evolving regulatory requirements and to develop and implement solutions to regional supply problems.

The costs of extending facilities to serve new customers are not recoverable through the DSIC.

B. Eligible Property: The DSIC-eligible property will consist of the following:

- Poles and towers (account 364);
- Overhead conductors (account 365) and underground conduit and conductors (accounts 366 and 367);
- Line transformers (account 368) and substation equipment (account 362);
- Any fixture or device related to eligible property listed above, including insulators, circuit breakers, fuses, reclosers, grounding wires, crossarms and brackets, relays, capacitors, converters and condensers;
- Unreimbursed costs related to highway relocation projects where an electric distribution company must relocate its facilities; and
- Other related capitalized costs.

C. Effective Date: The DSIC will become effective July 1, 2016.

(I) Increase
(C) Change

Metropolitan Edison Company
Computation of DSIC Rate
To be effective April 1, 2019 through June 30, 2019

Line No.		4/1/2019 Quarterly Rate
1	Incremental Plant Additions (December 2018 - February 2019)	\$ 10,253,174
2	Cumulative Plant ²	25,535,854
3	Accumulated Depreciation	193,188
4	Retirements	<u>-</u>
5	Distribution System Improvement Projects net of Accumulated Depreciation	\$ 25,342,666
6	Quarterly Pre-tax return rate (Page 2) applied to DSIC-eligible property (Line 5)	549,936
7	Weighted Average Depreciation rate (Page 4) applied to DSIC-eligible property (Line 2) divided by 4	155,017
8	(Over)/Under collection of revenues ³	<u>4,558</u>
9	Net Amount to be recovered w/o GRT	\$ 709,511
10	Net Amount to be recovered w GRT ¹	753,997
11	Projected Quarterly Revenue (Page 3)	\$ 95,317,994
12	DSIC Rate (Line 10 divided by Line 11)	0.79%

¹ Gross up for Gross Receipts Tax = Net Amount x (1/ (1-5.9%))

² For the period January to November 2018, the Company includes the incremental plant additions for that time period on line 2 and the accumulated depreciation associated with those investments on line 3 to include only the cumulative net depreciated book value fixed costs.

³ Annual Reconciliation of Year End Balance 12/31/18

Metropolitan Edison Company
Computation of Composite DSIC Pre-tax Rate of Return

Line No.	Description	Capitalization Ratio	¹⁾ Embedded Cost	²⁾ Pre-tax Rate of Return	Tax Multiplier	Pre-Tax Rate of Return (PTRR)
1	Long-Term Debt	51.27%	4.06%	2.08%	-	2.08%
2	Common Equity	<u>48.73%</u>	9.65% ³⁾	<u>4.70%</u>	1.406313504	<u>6.61%</u>
3	Total	<u>100.00%</u>		<u>6.78%</u>		<u>8.69%</u>
Quarterly Pre-Tax Rate of Return (Line No 3, Col. 7 / 4)						<u>2.17%</u>

Footnotes:

- 1) Capitalization Ratio from the actual capitization structure as of February 28, 2019
2) Long-Term Debt Cost from the Company's actual embedded debt cost as of February 28, 2019
3) Common Equity Cost from the Commission's Bureau of Technical Utility Services Report on the Quarterly Earnings of Jurisdictional Utilities January 17, 2019
4) Last Quarterly Earnings Report dated September 30, 2018, Schedule D-2, Line 15 - Return on Common Equity

9.62%

Meets Test

Yes

**Metropolitan Edison Company
Revenue Forecast**

Apr-19	33,304,456
May-19	30,299,680
Jun-19	<u>31,713,858</u>
Total	95,317,994

Metropolitan Edison Company
Weighted Average Depreciation rate

	Adjustments to Prior Period Additions							Total Capital Additions
	Jan-March 2018	April-June 2018	July-Aug 2018	Sep-Nov 2018	December 2018	January 2019	February 2019	
	Capital Additions	Capital Additions	Capital Additions	Capital Additions	Capital Additions	Capital Additions	Capital Additions	
<u>Total Incremental Plant Additions - January 2018 to February 2019</u>								
35500 - Poles And Fixtures	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ (349,864)	\$ (349,864)
36200 - Station Equipment	-	-	27,530	(27,530)	77,593	6	20,241	97,780
36400 - Poles, Towers And Fixtures	30,897	547,851	329	242,063	1,623,118	27,451	568,677	3,040,386
36500 - Overhd Conductr, Devices	11,754	120,059	54,735	241,034	5,680,227	209,126	71,505	6,388,441
36600 - Underground Conduit	-	-	-	30,868	785	1,495	(34)	33,114
36700 - Undergrnd Conductr, Devices	-	-	18,957	44,179	1,218,203	71,224	3,655	1,356,218
36800 - Line Transformers	12,842	75,713	117,977	9,295	837,653	113,028	60,038	1,226,546
36900 - Services	26	251	21	5,729	1,551	114	60	7,752
37000 - Meters	-	-	-	-	-	-	-	-
37310 - Street Light - Oh, Ug Lines	-	-	-	-	5,401	8,842	3,139	17,382
Total	\$ 55,520	\$ 743,874	\$ 219,550	\$ 545,637	\$ 9,444,470	\$ 431,287	\$ 377,417	\$ 11,817,754

	Total Capital Additions	% of Total	Book Depreciation Rate	Weighted Average Depreciation
<u>Total Cumulative Plant - January 2018 to February 2019</u>				
35500 - Poles And Fixtures	\$ -	0.000%	1.64%	0.000%
36200 - Station Equipment	97,780	0.383%	1.82%	0.007%
36400 - Poles, Towers And Fixtures	6,562,801	25.70%	1.99%	0.511%
36500 - Overhd Conductr, Devices	13,949,652	54.63%	2.55%	1.393%
36600 - Underground Conduit	105,630	0.414%	1.93%	0.008%
36700 - Undergrnd Conductr, Devices	2,386,713	9.347%	2.36%	0.221%
36800 - Line Transformers	2,393,104	9.372%	3.01%	0.282%
36900 - Services	14,501	0.057%	2.88%	0.002%
37000 - Meters	(734)	-0.003%	6.67%	0.000%
37310 - Street Light - Oh, Ug Lines	26,407	0.103%	4.57%	0.005%
Total	\$ 25,535,854	100.000%		2.428%

company	utility account	act work order number	act work order description	Jan 2018	Feb 2018	Mar 2018	Apr 2018	May 2018	Jun 2018	Jul 2018	Aug 2018	Sep 2018	Oct 2018	Nov 2018	Dec 2018	Jan 2019	Feb 2019	Grand Total
MTED Metropolitan Edison	35500 - Poles And Fittings	15891131	Project Cancelled												77,553	6		(349,864)
MTED Metropolitan Edison	35500 - Poles And Fittings	14024441	Swamp: #1 BK XTR - /p with padmou															(349,864)
MTED Metropolitan Edison	35200 - Station Equipment	15021323	S Lebanon: 775L DPU - replace (R)															(349,864)
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	92180727	RELCRI inst Fuse 6 Loc 144-1															20,239
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12181987	RELCRI inst Fuse 6 Loc 123-1															20,241
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12271984	ARIP3 inst Fuse 5-13 Fusing															97,769
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12271417	ARIP3 - 00161-3 Fusing															330
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12387418	ARIP3 - 50-3 Fusing															1,395
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12387415	ARIP3 - 50-3 Fusing															(625)
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12393305	RELCRI inst 100Tas @ 23 locs 36															(625)
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12397001	RELCRI inst 100Tas @ 1 Loc AmhS-19															(625)
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12422002	RELCRI inst 16 fuses @ 7 locs 380-2															14,326
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12422065	RELCRI inst 16 fuses @ 7 locs 380-2															205
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12501543	RELCRI inst Mid Tap Fuses @ 3 locs 5															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12501543	RELCRI inst Mid Tap Fuses @ 3 locs 5															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12501543	RELCRI inst Mid Tap Fuses @ 3 locs 5															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	12501543	RELCRI inst Mid Tap Fuses @ 3 locs 5															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	13144884	895/816 TIE ESTIMATE															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	13144884	2016 POLE REPLACEMENT PROGRAM															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	13161259	Penn Dot Relo Rte 222 - 18S															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14018341	135-1 Inst 400X Type R Hydraulic Re															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14258249	Penn Dot SR 1008 Bridge Crystal Cav															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14258249	SR 222 Comm section to 3pin															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14673303	SR 222 Comm section to 3pin															1,803
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14778837	LTP16 815-38163 Rte 209 Tia															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14778837	SR 3008 Penn Dot Bridge - Wyo Rd															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14860132	CR22 16 CRC 47887-42082 0811-1LEE															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14860132	LTP16 815-38163 Rte 209 Tia															0
MTED Metropolitan Edison	35400 - Poles, Towers And Fittings	14862201	LTP16 815-38163 Rte 209 Tia															0
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MTED Metropolitan Edison	35400 - Poles, Towers And Fittings																	

39400 - Poles, Towers And Fixtures	15571183	2018 POLE REPLACEMENT 32007-20330 5	0	0	0
39400 - Poles, Towers And Fixtures	15571189	2018 POLE REPLACEMENT 32701-21423 5	0	0	0
39400 - Poles, Towers And Fixtures	15571194	2018 POLE REPLACEMENT 32860-21482 5	12,997	(8,027)	3,970
39400 - Poles, Towers And Fixtures	15571198	2018 POLE REPLACEMENT 32516-21148 5	0	0	0
39400 - Poles, Towers And Fixtures	15571197	2018 POLE REPLACEMENT 32639-2173 5	0	0	0
39400 - Poles, Towers And Fixtures	15571221	2018 POLE REPLACEMENT 50089-37542 5	7	0	7
39400 - Poles, Towers And Fixtures	15571224	2018 POLE REPLACEMENT 31921-21012 5	0	0	0
39400 - Poles, Towers And Fixtures	15571238	2018 POLE REPLACEMENT 31921-21012 5	14,888	(11,259)	3,642
39400 - Poles, Towers And Fixtures	15571249	2018 POLE REPLACEMENT 31921-21012 5	2	0	2
39400 - Poles, Towers And Fixtures	15571251	2018 POLE REPLACEMENT 32001-20195 5	2	0	2
39400 - Poles, Towers And Fixtures	15571259	2018 POLE REPLACEMENT 31445-21092 5	0	0	0
39400 - Poles, Towers And Fixtures	15571305	2018 POLE REPLACEMENT 20789-22224 5	0	0	0
39400 - Poles, Towers And Fixtures	15571307	2018 POLE REPLACEMENT 30126-21194 5	0	0	0
39400 - Poles, Towers And Fixtures	15571308	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571309	2018 POLE REPLACEMENT 28768-21746 5	440	0	440
39400 - Poles, Towers And Fixtures	15571320	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571323	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571329	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571339	2018 POLE REPLACEMENT 28768-21746 5	(3,240)	3,251	11
39400 - Poles, Towers And Fixtures	15571341	2018 POLE REPLACEMENT 28768-21746 5	428	0	428
39400 - Poles, Towers And Fixtures	15571348	2018 POLE REPLACEMENT 28768-21746 5	1	0	1
39400 - Poles, Towers And Fixtures	15571358	2018 POLE REPLACEMENT 28768-21746 5	(2,518)	2,526	9
39400 - Poles, Towers And Fixtures	15571365	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571368	2018 POLE REPLACEMENT 28768-21746 5	440	0	440
39400 - Poles, Towers And Fixtures	15571376	2018 POLE REPLACEMENT 28768-21746 5	(1,234)	1,210	(24)
39400 - Poles, Towers And Fixtures	15571377	2018 POLE REPLACEMENT 28768-21746 5	(6,443)	7,955	1,512
39400 - Poles, Towers And Fixtures	15571378	2018 POLE REPLACEMENT 28768-21746 5	(1,858)	1,821	(37)
39400 - Poles, Towers And Fixtures	15571382	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571383	2018 POLE REPLACEMENT 28768-21746 5	(4,657)	4,563	(93)
39400 - Poles, Towers And Fixtures	15571385	2018 POLE REPLACEMENT 28768-21746 5	(1,856)	1,818	(37)
39400 - Poles, Towers And Fixtures	15571386	2018 POLE REPLACEMENT 28768-21746 5	(1,569)	1,528	(31)
39400 - Poles, Towers And Fixtures	15571396	2018 POLE REPLACEMENT 28768-21746 5	(3,812)	3,736	(76)
39400 - Poles, Towers And Fixtures	15571398	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571400	2018 POLE REPLACEMENT 28768-21746 5	376	0	376
39400 - Poles, Towers And Fixtures	15571411	2018 POLE REPLACEMENT 28768-21746 5	(3,797)	4,177	88
39400 - Poles, Towers And Fixtures	15571415	2018 POLE REPLACEMENT 28768-21746 5	473	(2)	471
39400 - Poles, Towers And Fixtures	15571434	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571435	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571437	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571447	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571448	2018 POLE REPLACEMENT 28768-21746 5	0	0	0
39400 - Poles, Towers And Fixtures	15571450	2018 POLE REPLACEMENT 28768-21746 5	529	2,556	528
39400 - Poles, Towers And Fixtures	15571453	2018 POLE REPLACEMENT 28768-21746 5	(2,333)	2,556	53
39400 - Poles, Towers And Fixtures	15571467	2018 POLE REPLACEMENT 28768-21746 5	(4,070)	4,802	527
39400 - Poles, Towers And Fixtures	15571470	2018 POLE REPLACEMENT 28768-21746 5	497	1	498
39400 - Poles, Towers And Fixtures	15571688	2018 POLE REPLACEMENT 55919-34488 7	2,028	602	32,444
39400 - Poles, Towers And Fixtures	15571691	2018 POLE REPLACEMENT 55919-34488 7	3,575	(63)	3,512
39400 - Poles, Towers And Fixtures	15571695	2018 POLE REPLACEMENT 55919-34488 7	626	(190)	183
39400 - Poles, Towers And Fixtures	15571684	2018 POLE REPLACEMENT 55919-34488 7	904	175	889
39400 - Poles, Towers And Fixtures	15571686	2018 POLE REPLACEMENT 55919-34488 7	661	2	663
39400 - Poles, Towers And Fixtures	15571676	2018 POLE REPLACEMENT 31161-15310 7	(6)	0	(6)
39400 - Poles, Towers And Fixtures	15571679	2018 POLE REPLACEMENT 31161-15310 7	0	0	0
39400 - Poles, Towers And Fixtures	15571684	2018 POLE REPLACEMENT 30212-16088	1	0	1
39400 - Poles, Towers And Fixtures	15571687	2018 POLE REPLACEMENT 31010-14467	33	(0)	33
39400 - Poles, Towers And Fixtures	15571719	2018 POLE REPLACEMENT 51824-38716 1	203	0	203
39400 - Poles, Towers And Fixtures	15571719	2018 POLE REPLACEMENT 51824-38716 1	676	0	676
39400 - Poles, Towers And Fixtures	15571719	2018 POLE REPLACEMENT 51824-38716 1	2,244	0	2,244
39400 - Poles, Towers And Fixtures	15571864	2018 POLE REPLACEMENT 51824-38716 1	(0)	0	(0)
39400 - Poles, Towers And Fixtures	15571865	2018 POLE REPLACEMENT 51824-38716 1	(13,962)	0	(13,962)
39400 - Poles, Towers And Fixtures	15571968	2018 POLE REPLACEMENT 51824-38716 1	1,787	0	1,787
39400 - Poles, Towers And Fixtures	15571975	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15571980	2018 POLE REPLACEMENT 51824-38716 1	23,032	(20,539)	2,498
39400 - Poles, Towers And Fixtures	15571983	2018 POLE REPLACEMENT 51824-38716 1	20,473	(10,888)	9,574
39400 - Poles, Towers And Fixtures	15571997	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15571998	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572000	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572000	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572049	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572123	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572126	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572132	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572133	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572134	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572136	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572186	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572186	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572190	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572192	2018 POLE REPLACEMENT 51824-38716 1	0	0	0
39400 - Poles, Towers And Fixtures	15572197	2018 POLE REPLACEMENT 51824-38716 1	319	4,381	0
39400 - Poles, Towers And Fixtures	15572262	2018 POLE REPLACEMENT 51824-38716 1	(4,471)	0	(89)
39400 - Poles, Towers And Fixtures	15572305	2018 POLE REPLACEMENT 51824-38716 1	292,777	(306)	28
39400 - Poles, Towers And Fixtures	15572305	2018 POLE REPLACEMENT 51824-38716 1	40	0	40
39400 - Poles, Towers And Fixtures	15572305	2018 POLE REPLACEMENT 51824-38716 1	1,506	0	1,506
39400 - Poles, Towers And Fixtures	15572305	2018 POLE REPLACEMENT 51824-38716 1	23,324	(3,445)	19,879
39400 - Poles, Towers And Fixtures	15572373	2018 POLE REPLACEMENT 51824-38716 1	8,187	(3,687)	(5,214)
39400 - Poles, Towers And Fixtures	15572390	2018 POLE REPLACEMENT 51824-38716 1	529	0	529

Redline 32007-20983
PMA18 816-3 pole cutout relocation
SR 2001-MILFORD RD. RELOCATE OH FAC
764-1 SCADA18 REPL SW TS-767 WMOAB
2018 POLE REPL PORTF 29439-14882 73
2018 POLE REPL PORTF 29439-14882 73

[illegible]

[illegible]

35900	Overlhd Conductr, Devices	15408473	623-3 SCADA18 RP 82532 w/ NOVA	22,405	20,210	420	43,038
35900	Overlhd Conductr, Devices	15408474	524-1 SCADA18 Repd Sw 33449 w/NOAB	1,598	15,731	15,844	30,923
35900	Overlhd Conductr, Devices	15500442	524-2 SCADA18 Repd Sw 33449 w/NOAB	33,418	(3,510)	10,177	40,095
35900	Overlhd Conductr, Devices	15501307	757-1 SCADA18 Repd Sw 75739 w/NOAB	3,145	(3,807)	13,649	12,988
35900	Overlhd Conductr, Devices	15501370	757-1 SCADA18 Repd Sw 75719 w/NOAB	0	0	0	50,377
35900	Overlhd Conductr, Devices	15501650	787-1 SCADA18 Repd Sw 78703 w/NOAB	1,091	13,030	47,113	50,857
35900	Overlhd Conductr, Devices	15501654	787-1 SCADA18 Repd ABB w-CpNOVA 78	32,962	10,334	48,943	47,113
35900	Overlhd Conductr, Devices	15501680	784-1 SCADA18 Repd ABB w-CpNOVA 75	30,917	6,842	10,334	48,943
35900	Overlhd Conductr, Devices	15501683	784-1 SCADA18 Repd Sw 75468 w/NOAB	35,915	769	11,355	47,113
35900	Overlhd Conductr, Devices	15502282	911-1 SCADA18 Int SCADA NOAB Ilsh	347	124	1,205	1,676
35900	Overlhd Conductr, Devices	15502893	911-1 SCADA18 Int SCADA NOAB Tester 7892	548	1,714	(0)	2,263
35900	Overlhd Conductr, Devices	15502928	789-1 SCADA18 A4SCADA Pchmwr#1 R	2,435	(1,171)	4,819	6,092
35900	Overlhd Conductr, Devices	15502941	789-1 SCADA18 Ins SCADA NOAB 33741-	2,847	11,711	6,031	20,860
35900	Overlhd Conductr, Devices	15506623	789-1 SCADA18 Ins SCADA NOAB 54209-	2,513	5,583	0	8,076
35900	Overlhd Conductr, Devices	15507648	789-1 Targeted Mainline Rehab Z1 & 2	1,026	6,073	7,914	15,012
35900	Overlhd Conductr, Devices	15511435	705-1 PMA18 Circuit Rehab Zones 1-2	48,167	(447)	1,174	48,863
35900	Overlhd Conductr, Devices	15514746	PMA18 Targeted Mainline Rehab 880-3	0	0	0	0
35900	Overlhd Conductr, Devices	15514747	PMA18 Targeted Mainline Rehab 816-3	34,480	(312)	0	34,168
35900	Overlhd Conductr, Devices	15514748	690-3 SCADA18 RP 69032 w/ NOVA	72,553	(4,683)	(5,143)	62,717
35900	Overlhd Conductr, Devices	15518646	691-3 SCADA18 RP 69102 w/ NOVA	255,363	(326)	3,021	258,559
35900	Overlhd Conductr, Devices	15518652	691-3 SCADA18 RP 69102 w/ NOVA	36	0	0	36
35900	Overlhd Conductr, Devices	15518655	691-3 SCADA18 RP 69102 w/ NOVA	4,881	0	0	4,881
35900	Overlhd Conductr, Devices	15518659	690-3 SCADA18 RP 69049 w/NOAB	0	0	0	0
35900	Overlhd Conductr, Devices	15518636	622-3 SCADA18 RP 62259 w/NOAB	2,940	0	42	2,982
35900	Overlhd Conductr, Devices	15518647	622-3 SCADA18 RP T1-622 w/NOAB	1,734	(41)	0	1,785
35900	Overlhd Conductr, Devices	15518650	624-3 SCADA18 RP 62429 w/NOVA	2,140	18,807	396	21,453
35900	Overlhd Conductr, Devices	15523041	REHAB18 Targeted Mainline YOE 559-4	40,516	12,898	0	53,414
35900	Overlhd Conductr, Devices	15523042	SCADA18 573-4 rp 57306	35,052	3,584	35,052	35,052
35900	Overlhd Conductr, Devices	15523663	572-4 SCADA18 SCADA relcaser 57200	3,564	0	0	3,564
35900	Overlhd Conductr, Devices	15523670	572-4 SCADA18 SCADA relcaser 57242	184	685	4	883
35900	Overlhd Conductr, Devices	15523670	572-4 SCADA18 SCADA relcaser 57252	1,174	6	0	1,180
35900	Overlhd Conductr, Devices	15523686	SCADA18 728-4 rp 72886	9,371	4,087	24	13,682
35900	Overlhd Conductr, Devices	15523710	728-4 SCADA18 SCADA relcaser 72892	93,374	(12,965)	(7,955)	72,534
35900	Overlhd Conductr, Devices	15523711	SCADA18 573-4 rp 72358	9,287	28	86	9,403
35900	Overlhd Conductr, Devices	15523712	SCADA18 573-4 rp 72358	0	14,800	27,170	41,969
35900	Overlhd Conductr, Devices	15523713	2018 POLE REPL PORTF 69072-49970	0	0	0	0
35900	Overlhd Conductr, Devices	15524771	2018 POLE REPL PORTF 69071-49970	0	0	0	0
35900	Overlhd Conductr, Devices	15524981	2018 POLE REPL PORTF 30025-3202	6	0	0	6
35900	Overlhd Conductr, Devices	15524985	2018 POLE REPL PORTF 30276-23213	817	0	(13)	0
35900	Overlhd Conductr, Devices	15525987	2018 POLE REPL PORTF 23963-22862	(629)	817	0	(145)
35900	Overlhd Conductr, Devices	15526108	2018 POLE REPL PORTF 28916-20021	707	0	0	0
35900	Overlhd Conductr, Devices	15526113	2018 POLE REPL PORTF 29120-20049	0	0	0	0
35900	Overlhd Conductr, Devices	15526124	2018 POLE REPL PORTF 23311-20019	0	0	0	0
35900	Overlhd Conductr, Devices	15526142	2018 POLE REPL PORTF 77745-69278	0	0	0	0
35900	Overlhd Conductr, Devices	15526144	2018 POLE REPL PORTF 78193-71257	0	0	0	0
35900	Overlhd Conductr, Devices	15526173	2018 POLE REPL PORTF 68073-49115	0	0	0	0
35900	Overlhd Conductr, Devices	15526192	2018 POLE REPL PORTF 70545-56932	0	0	0	0
35900	Overlhd Conductr, Devices	15526203	2018 POLE REPL PORTF 70462-50648	0	0	0	0
35900	Overlhd Conductr, Devices	15526209	2018 POLE REPL PORTF 88929-50438	0	0	0	0
35900	Overlhd Conductr, Devices	15526230	2018 POLE REPL PORTF 88929-50438	0	0	0	0
35900	Overlhd Conductr, Devices	15526236	2018 POLE REPL PORTF 7027-71390 00	41	0	0	41
35900	Overlhd Conductr, Devices	15526239	2018 POLE REPL PORTF 85562-53969 00	318	0	0	318
35900	Overlhd Conductr, Devices	15526250	2018 POLE REPL PORTF 85562-53969 00	14	0	0	14
35900	Overlhd Conductr, Devices	15526387	CO REPL 18 772-3 PORCE REPL 57 LOC5	0	0	0	0
35900	Overlhd Conductr, Devices	15530118	PMA18 743-2 PORCELAIN CO Znel# 39L	0	0	0	0
35900	Overlhd Conductr, Devices	15530194	PMA18 743-2: REPLACE PORC COUTOUT #2	0	0	3	3
35900	Overlhd Conductr, Devices	15530822	PMA18 743-2: REPLACE PORC COUTOUT #3	0	0	0	0
35900	Overlhd Conductr, Devices	15530933	PMA18 743-2: REPLACE PORC COUTOUT #4	0	0	0	0
35900	Overlhd Conductr, Devices	15530944	763-4 SCADA18 SCADA relcaser 76322	0	0	0	0
35900	Overlhd Conductr, Devices	15530944	SCADA18 732-4 rp 73396	5,176	1,788	10	6,964
35900	Overlhd Conductr, Devices	15530946	SCADA18 732-4 rp 73396	36	0	0	36
35900	Overlhd Conductr, Devices	15530947	SCADA18 728-4 rp 71793	27	0	0	27
35900	Overlhd Conductr, Devices	15532143	765-1 SCADA18 Repd Sw 76949 w/NOAB	33,215	33	8,618	41,867
35900	Overlhd Conductr, Devices	15536857	741-2 SCADA18 REPL 741168 W-SCADA MO	4,486	(5,27)	33	(2,55)
35900	Overlhd Conductr, Devices	15536898	741-2 SCADA18 REPL 741135 W-SCADA MO	3,275	(6,86)	32	(3,58)
35900	Overlhd Conductr, Devices	15536961	786-1 SCADA18 Repd Dnsa 78609 w/NO	32,062	562	11,224	43,868
35900	Overlhd Conductr, Devices	15536961	786-1 SCADA18 REP T16 GOAB w/NOAB T	33,624	786	9,171	43,581
35900	Overlhd Conductr, Devices	15541172	REHAB18 785-2 MAINLINE CKT REHAB #1	68,693	80	42	68,785
35900	Overlhd Conductr, Devices	15541738	784-1 REHAB18 Circuit Rehab Zones #1	111	0	0	111
35900	Overlhd Conductr, Devices	15541788	REHAB18 783-2 MAINLINE CKT REHAB #1	0	(2,019)	0	(2,013)
35900	Overlhd Conductr, Devices	15541880	REHAB18 626-2 MAINLINE CKT REHAB #1	1,894	32	379	709
35900	Overlhd Conductr, Devices	15541886	REHAB18 Targeted Rehab YOE 559-4	84,538	(1,667)	0	84,538
35900	Overlhd Conductr, Devices	15543736	737-1 SCADA18 Repd GOAB 73769 w/NOA	32,473	470	9,070	34,532
35900	Overlhd Conductr, Devices	15543919	737-1 SCADA18 Rep T1 GOAB w/NOAB T	30,702	151	3	30,855
35900	Overlhd Conductr, Devices	15544213	737-1 SCADA18 Repd GOAB 74016 w/NOA	32,162	117	7	32,305
35900	Overlhd Conductr, Devices	15544213	861-3 SCADA18 RP 8611 W/NOAB	7,902	231	1	7,834
35900	Overlhd Conductr, Devices	15544681	861-3 SCADA18 RP 8611 W/NOAB	75,808	795	76	76,679
35900	Overlhd Conductr, Devices	15544683	CO REPL 18 WESTGATE 698-4	75,123	(22)	0	75,101
35900	Overlhd Conductr, Devices	15546466	814-3 SCADA18 81412 RC add control	0	0	0	0
35900	Overlhd Conductr, Devices	15550078	814-3 SCADA18 RP 81483 w/NOVA	36,905	59,147	38	96,080
35900	Overlhd Conductr, Devices	15550099	PMA18 SHAWNEE 822-3 POR C-OUT REPL	40,671	59,147	0	99,817
35900	Overlhd Conductr, Devices	15551108	PMA18 SHAWNEE 822-3 POR C-OUT REPL	55,913	59,147	0	115,060
35900	Overlhd Conductr, Devices	15551395	PMA18 SHAWNEE 822-3 POR C-OUT REPL	55,913	59,147	0	115,060

MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15552743	PMA18 SHAWNEE 822-3 POR, C-OUT REPL	6,993	86,814	1,448	75,255
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15554016	594-1 LTIP18 Add TapRes 3 Lns RHL	388	(169)	163	362
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15558533	764-1 REHAB18 79402 Reclsr Zone 8 L	(6)	(64)	62	145
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15559789	764-1 REHAB18 79402 Reclsr Zone 3 L	147	145,300	6,451	151,752
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15560053	REHAB18 N. Henover 512-4	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15560966	764-1 REHAB18 76442 Reclsr Zone 5 L	170,171	22,354	10,531	203,056
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15570088	CO RECL 18 LTIP18 507-4	4,146	(4,186)	23	25,200
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15570968	2018 POLE REPLACEMENT 89451-59689 1	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15570988	2018 POLE REPLACEMENT 50486-39332 1	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571000	2018 POLE REPLACEMENT 42697-35244 1	2	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571002	2018 POLE REPLACEMENT 50482-30291 1	(0)	0	0	(0)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571028	2018 POLE REPLACEMENT 33678-21281 3	144	1	0	145
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571031	2018 POLE REPLACEMENT 34236-21706 3	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571043	2018 POLE REPLACEMENT 32851-21400 3	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571104	2018 POLE REPLACEMENT 34306-36465 4	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571104	2018 POLE REPLACEMENT 34306-36465 4	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571118	2018 POLE REPLACEMENT 32802-15135 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571165	2018 POLE REPLACEMENT 23676-14855 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571179	2018 POLE REPLACEMENT 28814-21163 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571180	2018 POLE REPLACEMENT 30073-21157 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571181	2018 POLE REPLACEMENT 29469-21526 5	2	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571183	2018 POLE REPLACEMENT 30007-20330 5	(0)	0	0	(0)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571189	2018 POLE REPLACEMENT 32701-21423 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571194	2018 POLE REPLACEMENT 32660-21462 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571196	2018 POLE REPLACEMENT 32615-21148 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571203	2018 POLE REPLACEMENT 30639-21373 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571231	2018 POLE REPLACEMENT 30639-21373 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571234	2018 POLE REPLACEMENT 31023-21072 5	7	0	0	7
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571238	2018 POLE REPLACEMENT 30996-22626 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571248	2018 POLE REPLACEMENT 31912-20538 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571249	2018 POLE REPLACEMENT 31816-21836 5	477	(361)	0	117
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571251	2018 POLE REPLACEMENT 32001-20995 5	1	0	0	1
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571259	2018 POLE REPLACEMENT 31445-21062 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571305	2018 POLE REPLACEMENT 29796-22224 5	(0)	0	0	(0)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571307	2018 POLE REPLACEMENT 30126-21984 5	1	0	0	1
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571310	2018 POLE REPLACEMENT 28815-21164 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571327	2018 POLE REPLACEMENT 30639-21373 5	116	0	0	116
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571329	2018 POLE REPLACEMENT 24106-29657 5	(1,802)	1,808	0	6
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571339	2018 POLE REPLACEMENT 26237-29278 5	94	0	0	94
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571341	2018 POLE REPLACEMENT 26239-29269 5	(867)	860	0	3
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571348	2018 POLE REPLACEMENT 26480-30713 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571365	2018 POLE REPLACEMENT 26007-30694 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571376	2018 POLE REPLACEMENT 25981-30547 5	102	0	0	102
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571378	2018 POLE REPLACEMENT 28512-25588 5	(1,208)	1,183	(6)	(24)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571380	2018 POLE REPLACEMENT 28500-25860 5	(2,052)	2,439	50	437
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571382	2018 POLE REPLACEMENT 30446-29245 5	(811)	598	0	(12)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571382	2018 POLE REPLACEMENT 30446-29245 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571383	2018 POLE REPLACEMENT 30394-25023 5	(247)	242	0	(5)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571385	2018 POLE REPLACEMENT 30694-25126 5	(1,042)	1,021	(6)	(21)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571386	2018 POLE REPLACEMENT 30544-29504 5	(1,093)	1,071	(6)	(22)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571386	2018 POLE REPLACEMENT 26238-30059 5	(872)	865	0	(17)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571389	2018 POLE REPLACEMENT 27753-30679 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571400	2018 POLE REPLACEMENT 25952-29903 5	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571411	2018 POLE REPLACEMENT 26160-30040 5	(1,700)	1,670	38	208
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571411	2018 POLE REPLACEMENT 26160-30040 5	191	(1)	0	190
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571415	2018 POLE REPLACEMENT 30676-21752 6	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571432	2018 POLE REPLACEMENT 30646-22022 6	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571433	2018 POLE REPLACEMENT 59874-35294 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571437	2018 POLE REPLACEMENT 59101-34855 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571447	2018 POLE REPLACEMENT 27043-28546 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571448	2018 POLE REPLACEMENT 27160-28490 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571467	2018 POLE REPLACEMENT 48935-34159 7	32	1,690	0	32
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571470	2018 POLE REPLACEMENT 53916-34468 7	(1,542)	1,533	35	162
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571486	2018 POLE REPLACEMENT 53916-34468 7	(984)	1,113	23	182
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571486	2018 POLE REPLACEMENT 52905-36835 7	489	1	0	500
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571648	2018 POLE REPLACEMENT 52905-36835 7	131	37	1,971	2,139
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571650	2018 POLE REPLACEMENT 52945-36725 7	7,039	(125)	0	6,914
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571681	2018 POLE REPLACEMENT 53787-37341 7	294	(94)	91	291
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571684	2018 POLE REPLACEMENT 55684-36672 7	38	(6)	7	38
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571678	2018 POLE REPLACEMENT 31161-15310 7	47	0	0	47
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571679	2018 POLE REPLACEMENT 31014-14457 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571684	2018 POLE REPLACEMENT 51624-36716 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571687	2018 POLE REPLACEMENT 51624-36716 7	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571716	2018 POLE REPLACEMENT 61810-53034 8	70	0	0	70
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571716	2018 POLE REPLACEMENT 61810-53034 8	128	0	0	128
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571983	2018 POLE REPL PORT 61810-53032 87	345	0	0	345
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571985	2018 POLE REPL PORT 62676-53610 87	1,069	0	0	1,069
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571985	2018 POLE REPL PORT 66969-52694 82	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571988	2018 POLE REPL PORT 67554-51850 84	(19,840)	(0)	0	(19,840)
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571975	2018 POLE REPL PORT 67623-5125 84	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571980	2018 POLE REPL PORT 67867-54622 81	260	(0)	0	260
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571983	2018 POLE REPL PORT 68214-54357 80	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15571997	2018 POLE REPL PORT 68786-60068 85	0	0	0	0
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15572000	2018 POLE REPL PORT 68505-59685 85	4,540	(4,048)	0	492
MTED Metropolitan Edison	36500 - Overhd Conductr, Devices	15572000	2018 POLE REPL PORT 72239-16041 73	19,338	(10,294)	(0)	9,044

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