

March 31, 2026

VIA ELECTRONIC FILING

Mr. Matthew Homsher, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street, 2nd Floor
Harrisburg, PA 17120

M-2026-3061230

Re: FirstEnergy Pennsylvania Electric Company Tariff Electric Pa. P.U.C. No. 1 – Rate Changes in Compliance with FirstEnergy Pennsylvania Electric Company’s Distribution System Improvement Charge Rider, Docket No.

Dear Secretary Homsher:

Enclosed for filing with the Pennsylvania Public Utility Commission (“Commission”) is Supplement No. 35 to FirstEnergy Pennsylvania Electric Company’s (“FE PA” or the “Company”) Tariff Electric Pa. P.U.C. No. 1 bearing an issue date of March 20, 2026. The tariff changes contained in this filing are proposed to be effective for bills rendered on or after April 1, 2026.

This refiling is being submitted to reflect changes made to the incremental plant additions included in the Distribution System Improvement Charge (“DSIC”) Rider for the Met-Ed and Penn Power rate districts. The Company has revised the February plant additions to include only amounts above the total plant in service listed in paragraph 47 of the Settlement Agreement entered at Docket No. R-2024-3047068.

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

Sincerely,



Joanne M. Savage
Director, Rates & Regulatory Affairs - PA
610-921-6525

Enclosure

c: Per Certificate of Service
Paul T. Diskin, Bureau of Technical Utility Services (pdiskin@pa.gov)
Lori Burger, Bureau of Audits (lburger@pa.gov)

**BEFORE THE
PENNSYLVANIA PUBLIC UTILITY COMMISSION**

PETITION OF FIRSTENERGY : **Docket Nos. M-2022-3037012, M-2022-**
PENNSYLVANIA ELECTRIC COMPANY : **3037013, M-2022-3037015 M-2022-**
FOR APPROVAL OF AND TO IMPLEMENT : **3037016, P-2015-2508942,**
A DISTRIBUTION SYSTEM IMPROVEMENT : **P-2015-2508936, P-2015-2508931,**
CHARGE : **P-2019-3012628, -2015-2508948**

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:

VIA ELECTRONIC MAIL

Allison C. Kaster
Pennsylvania Public Utility Commission
Bureau of Investigation & Enforcement
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17120
akaster@pa.gov

Darryl Lawrence
Office of Consumer Advocate
555 Walnut Street
Forum Place, 5th Floor
Harrisburg, PA 17101-1923
ra-oca@paoca.org

NazAarah Sabree
Office of Small Business Advocate
555 Walnut Street,
Forum Place, 1st Floor
Harrisburg, PA 17101
ra-sba@pa.gov

John Finnagan
Environmental Defense Fund
128 Winding Brook Lane
Terrance Park, OH 45174
jfinnigan@edf.org

George Jugovic, Jr.
200 First Avenue, Suite 200
Pittsburgh, PA 15222
gjugovic@pennfuture.org
*Counsel for Citizens for Pennsylvania's
Future*

Charis Mincavage
Susan E. Bruce
McNees Wallace & Nurick LLC
P.O. Box 1166
100 Pine Street
Harrisburg, PA 17108-1166
cmincavage@mcneeslaw.com
sbruce@mcneeslaw.com
Counsel for MEIUG, PICA and WPPH

Respectfully submitted:



Dated: March 31, 2026

Joanne M. Savage
Director, Rates & Regulatory Affairs – PA
2800 Pottsville Pike
PO Box 16001
Reading PA 19612-6001
(610) 921-6525
jmsavage@firstenergycorp.com

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE RIDER

In addition to the net charges provided for in this Tariff, a charge of:

Rate District	Met-Ed	Penelec	Penn Power	West Penn
Net Charge	0.12% (I)	0.39% (I)	0.16% (I)	0.12% (I)

will apply consistent with the Commission Orders dated June 9, 2016 and April 19, 2018, at Docket Nos. (ME) P-2015-2508942, (PN) P-2015-2508936, (PP) P-2015-2508931, and (WP) P-2015-2508948 approving the Distribution System Improvement Charge (“DSIC”). This charge will be effective during the period April 1, 2026 through June 30, 2026. (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 the Rate Districts 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.

(C) Change
(I) Increase

**FE PA: Met-Ed Rate District
Computation of DSIC Rate
To be effective April 1, 2026 through June 30, 2026**

<u>Line No.</u>		<u>4/1/2026 Quarterly Rate</u>
1	Incremental Plant Additions	\$ 4,871,309
2	Cumulative Plant	\$ 4,871,309
3	Accumulated Depreciation	20,596
4	Accumulated Deferred Income Tax	<u>5,623</u>
5	Net Distribution System Improvement Projects (Line 2 - Line 3 - Line 4)	\$ 4,845,090
6	Quarterly Pre-tax return rate (Page 2) applied to DSIC-eligible property (Line 5)	116,282
7	State Tax Flow Through	(1,584)
8	Depreciation Expense = Weighted Average Depreciation rate (Page 4) applied to DSIC-eligible property (Line 2) divided by 4	20,596
9	(Over)/Under collection of revenues per 1307e	<u>36,003</u>
10	Net Amount to be recovered w/o GRT (Line 6 + Line 7 + Line 8 + Line 9)	\$ 171,297
11	Net Amount to be recovered w GRT ¹	\$ 182,037
12	Projected Quarterly Distribution Revenues (Page 3)	\$ 151,700,628
13	DSIC Rate (Line 11 divided by Line 12)	0.12%

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

FE PA: Met-Ed Rate District
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	45.15%	4.56%	2.06%	-	2.06%
2	Common Equity	<u>54.85%</u>	10.05% ³	<u>5.51%</u>	1.368309139	<u>7.54%</u>
3	Total	<u>100.00%</u>		<u>7.57%</u>		<u>9.60%</u>
Quarterly Pre-Tax Rate of Return (Line No 3, Col. 7 / 4)						<u>2.40%</u>

Footnotes:

- 1) Capitalization Ratio from FE PA for the actual capitzation structure as of February 28, 2026
- 2) Long-Term Debt Cost from FE PA's actual embedded debt cost as of February 28, 2026
- 3) Common Equity Cost from the Commission's Bureau of Technical Utility Services Report on the Quarterly Earnings of Jurisdictional Utilities dated October 23, 2025
- 4) Last Quarterly Earnings Report dated November 25, 2025, Schedule D-2, Line 15 - Return on Common Equity

Meets Test 9.78%
Yes

**FE PA: Met-Ed Rate District
Revenue Forecast**

Month Forecasted Revenues	
Apr - 2026	\$ 42,144,066
May - 2026	43,203,071
Jun - 2026	49,374,045
Jul - 2026	58,045,257
Aug - 2026	57,476,169
Sep - 2026	45,206,493
Oct - 2026	42,929,333
Nov - 2026	47,287,892
Dec - 2026	57,297,218
Jan - 2027	60,722,725
Feb - 2027	52,124,038
Mar - 2027	<u>50,992,207</u>
Projected Annual Revenue	\$ 606,802,513
Projected Quarterly Revenues	\$ 151,700,628

FE PA: Met-Ed Rate District
Weighted Average Depreciation Rate

	December 2025 Capital Additions	January 2026 Capital Additions	Actual February 2026 Capital Additions	Allocated* February 2026 Capital Additions	Total Capital Additions
<u>Incremental Plant Additions</u>					
35500 - Poles And Fixtures	\$ -	\$ -	\$ 94	\$ 26	\$ 26
36200 - Station Equipment	-	-	763,539	211,521	211,521
36303 - Communication Equipment	-	-	545,168	151,027	151,027
36400 - Poles, Towers And Fixtures	-	-	3,771,963	1,044,937	1,044,937
36500 - Overhd Conductr, Devices	-	-	9,442,137	2,615,731	2,615,731
36600 - Underground Conduit	-	-	71,183	19,720	19,720
36700 - Undergrnd Conductr,Devices	-	-	1,421,735	393,860	393,860
36800 - Line Transformers	-	-	1,563,485	433,128	433,128
36900 - Services	-	-	(1,239)	(343)	(343)
37310 - Street Light - Oh, Ug Lines	-	-	1,010	280	280
37330 - Street Light - LED	-	-	5,133	1,422	1,422
Total	\$ -	\$ -	\$ 17,584,208	\$ 4,871,309	\$ 4,871,309

*Allocation of actual February LTIIP In-servicing to include the incremental in-servicing exceeded in February compared to the Rate Case Settlement plant account balance of \$3.697B.

	Total Capital Additions	% of Total	Annual Depreciation Rate ¹	Weighted Average Depreciation
<u>Total Cumulative Plant - February 2026</u>				
35500 - Poles And Fixtures	² \$ 26	0.00%	1.28%	0.00%
36200 - Station Equipment	211,521	4.34%	1.51%	0.07%
36303 - Communication Equipment	³ 151,027	3.10%	3.49%	0.11%
36400 - Poles, Towers And Fixtures	1,044,937	21.45%	1.44%	0.31%
36500 - Overhd Conductr, Devices	2,615,731	53.70%	1.63%	0.88%
36600 - Underground Conduit	19,720	0.40%	1.32%	0.01%
36700 - Undergrnd Conductr,Devices	393,860	8.09%	1.77%	0.14%
36800 - Line Transformers	433,128	8.89%	2.06%	0.18%
36900 - Services	(343)	-0.01%	2.17%	0.00%
37310 - Street Light - Oh, Ug Lines	280	0.01%	3.85%	0.00%
37330 - Street Light - LED	<u>1,422</u>	<u>0.03%</u>	5.44%	<u>0.00%</u>
Total	\$ 4,871,309	100.00%		1.69%

Note 1: Depreciation rates per the Company's service life study and annual depreciation report approved by the Commission at M-2024-3050983

Note 2: Account 35500 contains Subtransmission assets that are now classified under Distribution Plant on the Annual Depreciation report and use the rates associated with Account 36411.

Note 3: Account 36303 was created following FERC Order 898.

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	35500 - Poles And Fixtures	17551548	812-1 LTIIIP23 CRTIMPV CNVRT & CREAT	82	23	23
MET-ED	35500 - Poles And Fixtures	17642070	720-1 LTIIIP OC REHAB ReRte Skyline	13	4	4
MET-ED	36200 - Station Equipment	15618712	Rdg Net: Pearl-Franklin - r/p lid	288	80	80
MET-ED	36200 - Station Equipment	15743582	LTIIIP-SN Annville: 39832 - replace	62,368	17,278	17,278
MET-ED	36200 - Station Equipment	17450485	LTIIIP-SN-Orrtanna: 76182 - replace	6,732	1,865	1,865
MET-ED	36200 - Station Equipment	17451445	LTIIIP-SN-Glendon: 4832 - replace (C	1,550	429	429
MET-ED	36200 - Station Equipment	17806197	LTIIIP-SS -Jonestown: RTU - install	5,969	1,654	1,654
MET-ED	36200 - Station Equipment	17855882	LTIIIP-SN - Stouchsburg: 75912 - rep	682,946	189,195	189,195
MET-ED	36200 - Station Equipment	18015072	Wind Gap: 81452 - replace (C)	1,142	316	316
MET-ED	36200 - Station Equipment	18380994	Birdsboro: 76192 - refurbish (C)	120	33	33
MET-ED	36200 - Station Equipment	18384303	Berkley: 79652 - replace (C)	2,422	671	671
MET-ED	36303 - Communication Equipment	16947396	791-1 SCADA22 Rep GOAB w/G&W 48982-	(1,321)	(366)	(366)
MET-ED	36303 - Communication Equipment	16947524	738-1 SCADA22 Rep ABB w/Viper 54556-	(100)	(28)	(28)
MET-ED	36303 - Communication Equipment	16947536	738-1 SCADA22 Rep DISC w/G&W 54560-	(255)	(71)	(71)
MET-ED	36303 - Communication Equipment	17442259	LTIIIP23 CI New Park 367-4L Tie to 7	(91)	(25)	(25)
MET-ED	36303 - Communication Equipment	17551183	811-1 LTIIIP23 CRTIMPV CNVRT & CREAT	(1)	(0)	(0)
MET-ED	36303 - Communication Equipment	17610259	SCADA24 Hill 735-4L #27284-15476	11	3	3
MET-ED	36303 - Communication Equipment	17623339	720-1 SCADA24 New GWVIPER 55660-360	(1)	(0)	(0)
MET-ED	36303 - Communication Equipment	17623804	563-1 SCADA24 REPL GOAB W-GWVIPER T	7,910	2,191	2,191
MET-ED	36303 - Communication Equipment	17623873	535-1 SCADA24 REPL GOAB W-GWVIPER T	0	0	0
MET-ED	36303 - Communication Equipment	17624950	562-1 SCADA24 REPL GOAB W-GWVIPER T	6,919	1,917	1,917
MET-ED	36303 - Communication Equipment	17624965	562-1 SCADA24 REPL GOAB W-GWVIPER 5	1	0	0
MET-ED	36303 - Communication Equipment	17624973	514-1 SCADA24 REPL ABB W-GWVIPER 56	(1)	(0)	(0)
MET-ED	36303 - Communication Equipment	17697484	DSCADA Follow-up Work IT ME LTIIIP	500	138	138
MET-ED	36303 - Communication Equipment	17767044	LTIIIP-RS- 732-2 Line, Campbelltown	35	10	10
MET-ED	36303 - Communication Equipment	17767105	634-2 SCADA24 T1-634 Repl Disc with	2,274	630	630
MET-ED	36303 - Communication Equipment	17767262	PAIR-RS - 740-2 Line, Annville Sub.	0	0	0
MET-ED	36303 - Communication Equipment	17767350	PAIR-RS - 721-2 Line, Grantville Su	0	0	0
MET-ED	36303 - Communication Equipment	17767376	PAIR-RS - 721-2 Line, Grantville Su	4	1	1
MET-ED	36303 - Communication Equipment	17767533	LTIIIP24 365-2 CKT IMPV CNVRT	(2,488)	(689)	(689)
MET-ED	36303 - Communication Equipment	17946816	650-1 SCADA25 REP NOVA w-VIPER 6502	33	9	9
MET-ED	36303 - Communication Equipment	17961412	SCADA25 Cty 721-4 #27257-28590 G&W	7,129	1,975	1,975
MET-ED	36303 - Communication Equipment	17961423	SCADA25 Cty 72-4 #28844-27041 G&W V	(96)	(27)	(27)
MET-ED	36303 - Communication Equipment	17961516	SCADA25 Cty 723-4 #228737C26527 G&W	225	62	62
MET-ED	36303 - Communication Equipment	17961537	SCADA25 Hill 738-4 28730-17462 G&W	25	7	7
MET-ED	36303 - Communication Equipment	17961542	SCADA25 Hill 738-4 26547-16380 G&W	(156)	(43)	(43)
MET-ED	36303 - Communication Equipment	17962395	SCADA25 Yoe 558-4 #30894-22535 G&W	7,531	2,086	2,086
MET-ED	36303 - Communication Equipment	17962471	SCADA25 Grantley 544-4 #28940-22310	4,565	1,265	1,265
MET-ED	36303 - Communication Equipment	17962498	SCADA25 Violet Hill 524-4 #29266-21	26	7	7
MET-ED	36303 - Communication Equipment	17962499	SCADA25 Violet Hill 524-4 #29197-21	29	8	8
MET-ED	36303 - Communication Equipment	17962503	SCADA25 Violet Hill 524-4 #29719-21	29	8	8
MET-ED	36303 - Communication Equipment	17962536	SCADA25 Taxville 573-4 26230-23728	(3)	(1)	(1)
MET-ED	36303 - Communication Equipment	18058277	759-1 SCADA25 REPL GOAB W-GW VIPER	17	5	5
MET-ED	36303 - Communication Equipment	18059582	727-1 SCADA25 REPL GOAB W-GW VIPER	45	13	13
MET-ED	36303 - Communication Equipment	18062960	719-1 SCADA25 REPL GOAB W-GW VIPR	24	7	7
MET-ED	36303 - Communication Equipment	18062984	759-1 SCADA25 INST GW VIPER 54160-3	(134)	(37)	(37)
MET-ED	36303 - Communication Equipment	18063060	737-1 SCADA25 REPL NOVA W-GW VIPR 7	24	7	7
MET-ED	36303 - Communication Equipment	18063064	774-1 SCADA25 REPL NOVA W-GW VIPR 7	6,863	1,901	1,901
MET-ED	36303 - Communication Equipment	18063082	774-1 SCADA25 REPL BLAD W-GW VIPR	2	1	1
MET-ED	36303 - Communication Equipment	18063132	781-1 SCADA25 REP GOAB W-VIPR T2-78	29	8	8
MET-ED	36303 - Communication Equipment	18063971	740-1 SCADA25 REP GOAB w-VIPR T-745	6	2	2
MET-ED	36303 - Communication Equipment	18063975	745-1 SCADA25 REP GOAB w-VIPR 74506	47	13	13
MET-ED	36303 - Communication Equipment	18064978	LTIIIP25 CI Tie Westgate 694-4L to	(14)	(4)	(4)
MET-ED	36303 - Communication Equipment	18187286	SCADA25 N Bangor 813-3 #73718-58438	0	0	0
MET-ED	36303 - Communication Equipment	18187291	SCADA25 N Bangor 826-3 #67125-57995	(372)	(103)	(103)
MET-ED	36303 - Communication Equipment	18187292	SCADA25 Clearfield 631-3 #65883-534	0	0	0
MET-ED	36303 - Communication Equipment	18187299	SCADA25 Birchwood 624-3 #76358-7295	(6)	(2)	(2)
MET-ED	36303 - Communication Equipment	18187300	SCADA25 Bushkill fls 698-3 #76021-6	0	0	0
MET-ED	36303 - Communication Equipment	18187326	SCADA26 Shawnee 895-3 #2765-64570	8,817	2,443	2,443
MET-ED	36303 - Communication Equipment	18187331	SCADA25 Shawnee 822-3 #277287C69217	(5)	(1)	(1)
MET-ED	36303 - Communication Equipment	18189490	LTIIIP 25 CI - 826-3 Extend 3ph	(553)	(153)	(153)
MET-ED	36303 - Communication Equipment	18189564	LTIIIP25 CI CRT Tie 624-3 to 866-3	38,684	10,716	10,716
MET-ED	36303 - Communication Equipment	18189571	LTIIIP-CI-3PH Tie-Mountain 742-4	26	7	7
MET-ED	36303 - Communication Equipment	18205027	LTIIIP-CP-SCADA25 50152-Allen 501-4	(189)	(52)	(52)
MET-ED	36303 - Communication Equipment	18205033	LTIIIP-CP-SCADA25 74632-Dillsburg 74	(203)	(56)	(56)
MET-ED	36303 - Communication Equipment	18205035	LTIIIP-CP-SCADA25 50322-Allen 503-4	(187)	(52)	(52)
MET-ED	36303 - Communication Equipment	18205046	LTIIIP-CP-SCADA25 51642-Fairview 516	(92)	(25)	(25)
MET-ED	36303 - Communication Equipment	18205047	LTIIIP-CP-SCADA25 75732-Germantown 7	(179)	(50)	(50)
MET-ED	36303 - Communication Equipment	18205059	LTIIIP-CP-SCADA25 51342-N. Hanover 5	(149)	(41)	(41)
MET-ED	36303 - Communication Equipment	18205062	LTIIIP-CP-SCADA25 51352-N. Hanover 5	(204)	(56)	(56)
MET-ED	36303 - Communication Equipment	18205070	LTIIIP-CP-SCADA25 77622-Oxford 776-4	(224)	(62)	(62)
MET-ED	36303 - Communication Equipment	18205074	LTIIIP-CP-SCADA25 T2-523-N. Hanover	(46)	(13)	(13)
MET-ED	36303 - Communication Equipment	18206729	LTIIIP-CP-SCADA25 T1-744-Mountain 74	(152)	(42)	(42)
MET-ED	36303 - Communication Equipment	18206756	LTIIIP-CP-SCADA25 50719-N. Hanover 5	7,393	2,048	2,048
MET-ED	36303 - Communication Equipment	18206759	LTIIIP-CP-SCADA25 T2-511-N. Hanover	(198)	(55)	(55)
MET-ED	36303 - Communication Equipment	18206760	LTIIIP-CP-SCADA25 T1-507-N. Hanover	8	2	2
MET-ED	36303 - Communication Equipment	18206761	LTIIIP-CP-SCADA25 T2-507-N. Hanover	(205)	(57)	(57)
MET-ED	36303 - Communication Equipment	18206772	LTIIIP-CP-SCADA25 514-N. Hanover 514	(168)	(47)	(47)
MET-ED	36303 - Communication Equipment	18206779	LTIIIP-CP-SCADA25 T3-523-N. Hanover	(200)	(55)	(55)
MET-ED	36303 - Communication Equipment	18206780	LTIIIP-CP-SCADA25 514-N. Hanover 514	(161)	(45)	(45)
MET-ED	36303 - Communication Equipment	18206781	LTIIIP-CP-SCADA25 T1-776-Oxford 776-	(179)	(50)	(50)
MET-ED	36303 - Communication Equipment	18206782	LTIIIP-CP-SCADA25 T2-776-Oxford 776-	(104)	(29)	(29)
MET-ED	36303 - Communication Equipment	18206792	LTIIIP-CP-SCADA25 52312-N. Hanover 5	(151)	(42)	(42)
MET-ED	36303 - Communication Equipment	18253057	766-2 SCADA25 RP 76612 ABB with Vip	215	60	60
MET-ED	36303 - Communication Equipment	18254995	Met-Ed 2025 LTIIIP Remote Sectionali	188	52	52
MET-ED	36303 - Communication Equipment	18254996	LTIIIP25 RS 731-2 R/P T2-763 RECLOSE	183	51	51
MET-ED	36303 - Communication Equipment	18255069	Met-Ed 2025 LTIIIP Remote Sectionali	1,113	308	308
MET-ED	36303 - Communication Equipment	18371531	LTIIIP-VC-Cnvry Myerstown 365-2	4,933	1,367	1,367
MET-ED	36303 - Communication Equipment	18408399	SCADA26 Tolna 79222 31403-16547	8,292	2,297	2,297

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36303 - Communication Equipment	18408405	SCADA26 Tolna T1-792 30116-16084	7,946	2,201	2,201
MET-ED	36303 - Communication Equipment	18408409	SCADA26 Tolna 792-4 79276 29831-152	8,430	2,335	2,335
MET-ED	36303 - Communication Equipment	18416317	SCADA26 TI-736 N.O GOAB w Viper	11,091	3,073	3,073
MET-ED	36303 - Communication Equipment	18417021	SCADA26 65822 NOVA w Viper	7,743	2,145	2,145
MET-ED	36303 - Communication Equipment	18418147	SCADA26 T-721 GOAB w Viper	9,448	2,617	2,617
MET-ED	36303 - Communication Equipment	18695935	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	830	230	230
MET-ED	36303 - Communication Equipment	18695936	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	1,337	370	370
MET-ED	36303 - Communication Equipment	18695950	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	663	184	184
MET-ED	36303 - Communication Equipment	18766647	LTIIIP-NU-AI-Easton Network-ME	392,113	108,626	108,626
MET-ED	36400 - Poles, Towers And Fixtures	15483902	SR 0501-029 S College St	140	39	39
MET-ED	36400 - Poles, Towers And Fixtures	16209329	722-1 LTIIIP19 BOYT SUB RENOVATION	23,708	6,568	6,568
MET-ED	36400 - Poles, Towers And Fixtures	16285102	779-1 LTIIIP20 LOZn Cutout Replc 11L	184	51	51
MET-ED	36400 - Poles, Towers And Fixtures	16397243	Penn Dot Relo Rte 222 - 23S	(5,638)	(1,562)	(1,562)
MET-ED	36400 - Poles, Towers And Fixtures	16938204	RELOCATE OH FACIL	82,841	22,949	22,949
MET-ED	36400 - Poles, Towers And Fixtures	16938483	793-1 LTIIIP22 UG Haines Acres	(3,407)	(944)	(944)
MET-ED	36400 - Poles, Towers And Fixtures	16947396	791-1 SCADA22 Rep GOAB w/G&W 48982-	3,119	864	864
MET-ED	36400 - Poles, Towers And Fixtures	16947524	738-1 SCADA22 Rep ABB w/Viper 54556-	(172)	(48)	(48)
MET-ED	36400 - Poles, Towers And Fixtures	16947536	738-1 SCADA22 Rep DISC w/G&W 54560-	205	57	57
MET-ED	36400 - Poles, Towers And Fixtures	16984467	PRI 22 POLE 51288-36778 19&CTN 153-	(65)	(18)	(18)
MET-ED	36400 - Poles, Towers And Fixtures	16984536	PRI 22 POLE 50087-33785 ANGLCA 129-	(361)	(100)	(100)
MET-ED	36400 - Poles, Towers And Fixtures	16984545	PRI 22 POLE 49889-32711 ANGLCA 129-	(15)	(4)	(4)
MET-ED	36400 - Poles, Towers And Fixtures	16984547	PRI 22 POLE 50111-32184 ANGLCA 129-	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	16984739	PRI 22 POLE 52669-36643 CRSNIA 764-	29	8	8
MET-ED	36400 - Poles, Towers And Fixtures	16984740	PRI 22 POLE 51911-36275 CRSNIA 767-	(131)	(36)	(36)
MET-ED	36400 - Poles, Towers And Fixtures	16984741	PRI 22 POLE 52222-36911 CRSNIA 172-	32	9	9
MET-ED	36400 - Poles, Towers And Fixtures	16984849	PRI 22 POLE 50601-38361 MULBRG 505-	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	16984852	PRI 22 POLE 50148-37511 MULBRG 511-	(4)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	17045848	SR0074-069 Warrington Twp, York Co.	(13,301)	(3,685)	(3,685)
MET-ED	36400 - Poles, Towers And Fixtures	17106685	Penn Dot Montgomery County Bridge N	80,874	22,404	22,404
MET-ED	36400 - Poles, Towers And Fixtures	17190586	54300-36913 - RELOCATE UG PRI	303	84	84
MET-ED	36400 - Poles, Towers And Fixtures	17307698	PRI 22 POLE 49978-39944 BRKLEY 797-	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17307740	PRI 22 POLE 50443-37405 MULBRG 511-	59	16	16
MET-ED	36400 - Poles, Towers And Fixtures	17402405	LTP 23 POLE 54641-31643 BRDSBR 756-	23	6	6
MET-ED	36400 - Poles, Towers And Fixtures	17403651	LTP 23 POLE 51088-36910 7TH ST 102-	19	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17403943	LTP 23 POLE 54214-36823 BRDSBR 759-	2	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17403960	LTP 23 POLE 56366-42624 E TPTN 727-	(11)	(3)	(3)
MET-ED	36400 - Poles, Towers And Fixtures	17403976	LTP 23 POLE 53794-41272 FLTWOD 161-	(19)	(5)	(5)
MET-ED	36400 - Poles, Towers And Fixtures	17404266	LTP 23 POLE 49335-35997 LNK PK 752-	(6)	(2)	(2)
MET-ED	36400 - Poles, Towers And Fixtures	17404274	LTP 23 POLE 52734-35350 LORANE 566-	(116)	(32)	(32)
MET-ED	36400 - Poles, Towers And Fixtures	17404277	LTP 23 POLE 52903-34528 LORANE 564-	28	8	8
MET-ED	36400 - Poles, Towers And Fixtures	17404310	LTP 23 POLE 50717-38500 SPR VLY 540	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17412172	LTIIIP-CE-REROUTE KATIE LN-MOUNTAIN	425	118	118
MET-ED	36400 - Poles, Towers And Fixtures	17442259	LTIIIP23 CI New Park 367-4L Tie to 7	(961)	(266)	(266)
MET-ED	36400 - Poles, Towers And Fixtures	17463912	Penn Dot Bridge SR 1026-04B Culvert	25,075	6,946	6,946
MET-ED	36400 - Poles, Towers And Fixtures	17464040	Penn Dot Bridge SR 2032-02B, 58962-	28,843	7,990	7,990
MET-ED	36400 - Poles, Towers And Fixtures	17522191	737-4L LTIIIP23 UG Hill 737L Singer	2,561	709	709
MET-ED	36400 - Poles, Towers And Fixtures	17551183	811-1 LTIIIP23 CRTIMPV CNVRT & CREAT	19	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17551548	812-1 LTIIIP23 CRTIMPV CNVRT & CREAT	2,215	614	614
MET-ED	36400 - Poles, Towers And Fixtures	17610259	SCADA24 Hill 735-4L #27284-15476	6	2	2
MET-ED	36400 - Poles, Towers And Fixtures	17623027	LTIIIP24 Nw Source Weiglestown 473-4	(32,832)	(9,095)	(9,095)
MET-ED	36400 - Poles, Towers And Fixtures	17623321	LTIIIP OC Tolna 792-4L Zone 2 Rehab	(2,049)	(568)	(568)
MET-ED	36400 - Poles, Towers And Fixtures	17623804	563-1 SCADA24 REPL GOAB W-GWVIPER T	4,686	1,298	1,298
MET-ED	36400 - Poles, Towers And Fixtures	17623873	535-1 SCADA24 REPL GOAB W-GWVIPER T	11	3	3
MET-ED	36400 - Poles, Towers And Fixtures	17624950	562-1 SCADA24 REPL GOAB W-GWVIPER T	4,791	1,327	1,327
MET-ED	36400 - Poles, Towers And Fixtures	17624965	562-1 SCADA24 REPL GOAB W-GWVIPER 5	17	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17624973	514-1 SCADA24 REPL ABB W-GWVIPER 56	(4)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	17629643	706-1 LTIIIP24 CI Crt Tie to 703-1 P	(8)	(2)	(2)
MET-ED	36400 - Poles, Towers And Fixtures	17629888	703-1 LTIIIP25 CI Crt Tie to 706-1 P	1,214	336	336
MET-ED	36400 - Poles, Towers And Fixtures	17633687	535-1 LTIIIP24 OC REPL MNLNE SPCR C	(450)	(125)	(125)
MET-ED	36400 - Poles, Towers And Fixtures	17642070	720-1 LTIIIP OC REHAB ReRte Skyline	91	25	25
MET-ED	36400 - Poles, Towers And Fixtures	17649685	PA DOT SR 194-029, York Co.	(4,333)	(1,200)	(1,200)
MET-ED	36400 - Poles, Towers And Fixtures	17657435	PENNDOT Bridge SR34 Sect 46 Adams C	48,062	13,314	13,314
MET-ED	36400 - Poles, Towers And Fixtures	17698513	LTTIIP-CI - 813 Line Conversion and	(11,307)	(3,132)	(3,132)
MET-ED	36400 - Poles, Towers And Fixtures	17731925	LTIIIP-OC-25 Line Relocation-(813-3,	30	8	8
MET-ED	36400 - Poles, Towers And Fixtures	17767044	LTIIIP-RS- 732-2 Line, Campbelltown	21	6	6
MET-ED	36400 - Poles, Towers And Fixtures	17767262	PAIR-RS - 740-2 Line, Annville Sub,	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17767274	PAIR-RS - 740-2 Line, Annville Sub,	17	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17767350	PAIR-RS - 721-2 Line, Grantville Su	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17767376	PAIR-RS - 721-2 Line, Grantville Su	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	17767533	LTIIIP24 365-2 CKT IMPV CNVRT	(19,369)	(5,366)	(5,366)
MET-ED	36400 - Poles, Towers And Fixtures	17767548	LTIIIP-OC-731-2 Campbelltown Replace	7,153	1,981	1,981
MET-ED	36400 - Poles, Towers And Fixtures	17778517	LTIIIP-CI-Dillsburg 746-4 Reconducto	(10)	(3)	(3)
MET-ED	36400 - Poles, Towers And Fixtures	17779055	LTIIIP-NS-Getysburg 253-4 Conversio	136	38	38
MET-ED	36400 - Poles, Towers And Fixtures	17779102	LTIIIP-OC-Mountain 744-4 Conversion	483	134	134
MET-ED	36400 - Poles, Towers And Fixtures	17779532	LTIIIP-OC-Round Top 583-4 Reconducto	419,751	116,283	116,283
MET-ED	36400 - Poles, Towers And Fixtures	17854755	LTP 23 POLE 50782-38503 SPR VLY 540	(5)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	17896839	PAIR 24 POLE 21447-15545,FAIRVVW 519	1,271	352	352
MET-ED	36400 - Poles, Towers And Fixtures	17897960	LTIIIP POLE 36851-37222 8TH ST 405-2	(639)	(177)	(177)
MET-ED	36400 - Poles, Towers And Fixtures	17897966	LTIIIP POLE 36855-37182 8TH ST 405-2	65	18	18
MET-ED	36400 - Poles, Towers And Fixtures	17898891	PAIR 24 POLE 50828-37230,3RD ST 109	1,677	464	464
MET-ED	36400 - Poles, Towers And Fixtures	17898999	PAIR 24 POLE 50967-37298,ELMO 159-1	831	230	230
MET-ED	36400 - Poles, Towers And Fixtures	17899024	PAIR 24 POLE 51052-37354,ELMO 159-1	275	76	76
MET-ED	36400 - Poles, Towers And Fixtures	17899027	PAIR 24 POLE 51635-36710 CRSNIA 532	854	236	236
MET-ED	36400 - Poles, Towers And Fixtures	17899028	PAIR 24 POLE 51651-36713 CRSNIA 532	668	185	185
MET-ED	36400 - Poles, Towers And Fixtures	17899029	PAIR 24 POLE 51625-36710 CRSNIA 532	1,228	340	340
MET-ED	36400 - Poles, Towers And Fixtures	17899066	PAIR 24 POLE 51726-36712 CRSNIA 532	1,110	308	308
MET-ED	36400 - Poles, Towers And Fixtures	17899071	PAIR 24 POLE 51749-36714 CRSNIA 532	781	216	216
MET-ED	36400 - Poles, Towers And Fixtures	17899103	PAIR 24 POLE 51793-36718 CRSNIA 532	1,604	444	444
MET-ED	36400 - Poles, Towers And Fixtures	17899108	PAIR 24 POLE 51783-36717 CRSNIA 532	19,257	5,335	5,335

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36400 - Poles, Towers And Fixtures	17899109	PAIR 24 POLE 51808-36718 19&CTN 151	490	136	136
MET-ED	36400 - Poles, Towers And Fixtures	17899111	LTIIP POLE 53953-49491 LYNNLE 749-1	65	18	18
MET-ED	36400 - Poles, Towers And Fixtures	17899165	PAIR 24 POLE 52423-36818 CRSNIA 764	115	32	32
MET-ED	36400 - Poles, Towers And Fixtures	17899167	PAIR 24 POLE 52389-36756 CRSNIA 767	49	13	13
MET-ED	36400 - Poles, Towers And Fixtures	17899190	PAIR 24 POLE 52601-36738 CRSNIA 764	510	141	141
MET-ED	36400 - Poles, Towers And Fixtures	17899306	PAIR 24 POLE 50761-37352 OUTSTA 574	22	6	6
MET-ED	36400 - Poles, Towers And Fixtures	17946816	650-1 SCADA25 REP NOVA w-VIPER 6502	26	7	7
MET-ED	36400 - Poles, Towers And Fixtures	17958533	LTP 24 POLE 76849-72540 BRCHWD 624-	69	19	19
MET-ED	36400 - Poles, Towers And Fixtures	17961412	SCADA25 Ciy 721-4 #27257-28590 G&W	(47)	(13)	(13)
MET-ED	36400 - Poles, Towers And Fixtures	17961423	SCADA25 Ciy 72-4 #28844-27041 G&W V	(14)	(4)	(4)
MET-ED	36400 - Poles, Towers And Fixtures	17961516	SCADA25 Ciy 723-4 #228737C26527 G&W	48	13	13
MET-ED	36400 - Poles, Towers And Fixtures	17961537	SCADA25 Hill 738-4 28730-17462 G&W	15	4	4
MET-ED	36400 - Poles, Towers And Fixtures	17961542	SCADA25 Hill 738-4 26547-16380 G&W	(103)	(28)	(28)
MET-ED	36400 - Poles, Towers And Fixtures	17962246	SCADA25 Yoe 560-4 #31433-21404 G&W	955	265	265
MET-ED	36400 - Poles, Towers And Fixtures	17962287	SCADA25 Yoe 560-4 #31689-21184 G&W	4,940	1,368	1,368
MET-ED	36400 - Poles, Towers And Fixtures	17962332	SCADA25 Yoe 560-4 #31182-21258 G&W	5,249	1,454	1,454
MET-ED	36400 - Poles, Towers And Fixtures	17962364	SCADA25 Yoe 560-4 #31250-21191 G&W	4,431	1,228	1,228
MET-ED	36400 - Poles, Towers And Fixtures	17962395	SCADA25 Yoe 558-4 #30894-22535 G&W	448	124	124
MET-ED	36400 - Poles, Towers And Fixtures	17962396	SCADA25 Yoe 560-4 #31235-20825 G&W	4,969	1,377	1,377
MET-ED	36400 - Poles, Towers And Fixtures	17962430	SCADA25 Yoe 558-4 #31400-21444 G&W	4,881	1,352	1,352
MET-ED	36400 - Poles, Towers And Fixtures	17962471	SCADA25 Grantley 544-4 #28940-22310	(209)	(58)	(58)
MET-ED	36400 - Poles, Towers And Fixtures	17962498	SCADA25 Violet Hill 524-4 #29266-21	17	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17962499	SCADA25 Violet Hill 524-4 #29197-21	10	3	3
MET-ED	36400 - Poles, Towers And Fixtures	17962503	SCADA25 Violet Hill 524-4 #29719-21	17	5	5
MET-ED	36400 - Poles, Towers And Fixtures	17962536	SCADA25 Taxville 573-4 26230-23728	(2)	(0)	(0)
MET-ED	36400 - Poles, Towers And Fixtures	17965791	LTP 24 POLE 18977-17642 HAMLTN 291-	22	6	6
MET-ED	36400 - Poles, Towers And Fixtures	17974827	85670 - Camp Swatara Road ovr Littl	4,744	1,314	1,314
MET-ED	36400 - Poles, Towers And Fixtures	18018855	LTIIP-CI-142-1 Straub Ln Re-Rte Rem	41,771	11,572	11,572
MET-ED	36400 - Poles, Towers And Fixtures	18020681	706-1 LTIIP25 CI CrT Tie to 703-1 P	377,223	104,501	104,501
MET-ED	36400 - Poles, Towers And Fixtures	18020809	703-1 LTIIP25 CI CrT Tie to 706-1 P	2,798	775	775
MET-ED	36400 - Poles, Towers And Fixtures	18027146	776-1 LTIIP25 OC REHAB 77622 Zone 2	252,825	70,040	70,040
MET-ED	36400 - Poles, Towers And Fixtures	18047775	Relocate 560-1 for bridge replaceme	(79)	(22)	(22)
MET-ED	36400 - Poles, Towers And Fixtures	18058277	759-1 SCADA25 REPL GOAB W-GW VIPER	2	1	1
MET-ED	36400 - Poles, Towers And Fixtures	18062960	719-1 SCADA25 REPL GOAB W-GW VIPR	3	1	1
MET-ED	36400 - Poles, Towers And Fixtures	18062984	759-1 SCADA25 INST GW VIPER 54160-3	(115)	(32)	(32)
MET-ED	36400 - Poles, Towers And Fixtures	18063064	774-1 SCADA25 REPL NOVA W-GW VIPR 7	(530)	(147)	(147)
MET-ED	36400 - Poles, Towers And Fixtures	18063082	774-1 SCADA25 REPL BLAD W-GW VIPR	1	0	0
MET-ED	36400 - Poles, Towers And Fixtures	18063132	781-1 SCADA25 REP GOAB W-VIPR T2-78	3	1	1
MET-ED	36400 - Poles, Towers And Fixtures	18063971	740-1 SCADA25 REP GOAB w-VIPR T-745	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	18063975	745-1 SCADA25 REP GOAB w-VIPR 74506	27	8	8
MET-ED	36400 - Poles, Towers And Fixtures	18064670	LTIIP25 CP Newberry 576-4 25690-29	(11)	(3)	(3)
MET-ED	36400 - Poles, Towers And Fixtures	18064703	LTIIP25CP Pleasureville 705-4 29586-	(3)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	18064715	LTIIP25 CP 716-4 Yorkana 232141C223	(4)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	18064978	LTIIP25 CI Tie Westgate 694-4L to	(38)	(10)	(10)
MET-ED	36400 - Poles, Towers And Fixtures	18065183	LTIIP25 Smith St 533-4L GOAB 28474-	(3,117)	(864)	(864)
MET-ED	36400 - Poles, Towers And Fixtures	18065205	LTIIP25 Smith St 533-4L GOAB 28680-	(964)	(267)	(267)
MET-ED	36400 - Poles, Towers And Fixtures	18065224	LTIIP25 Smith St 533-4L GOAB 28688-	(3,412)	(945)	(945)
MET-ED	36400 - Poles, Towers And Fixtures	18065887	541-4 LTIIP25 OC REPL MNLIN SPCR C	14,035	3,888	3,888
MET-ED	36400 - Poles, Towers And Fixtures	18065897	565-4L LTIIP25 OC REPL MNLIN SPCR	(700)	(194)	(194)
MET-ED	36400 - Poles, Towers And Fixtures	18065911	592-4L LTIIP25 OC Rehab 3 Phase & H	8,837	2,448	2,448
MET-ED	36400 - Poles, Towers And Fixtures	18065985	660-4L LTIIP25 OC REPL MNLN SPCR Ca	(5,698)	(1,579)	(1,579)
MET-ED	36400 - Poles, Towers And Fixtures	18066017	LTIIP25 OC Glades 581-4 Reconductor	21	6	6
MET-ED	36400 - Poles, Towers And Fixtures	18066083	LTIIP25 VC Weiglestown 471-4 Begin	481	133	133
MET-ED	36400 - Poles, Towers And Fixtures	18072501	690-1 LTIIP UG Winding Creek URD	(207)	(57)	(57)
MET-ED	36400 - Poles, Towers And Fixtures	18072647	484-1 LTIIP25 UG Indian LN URD	21,609	5,986	5,986
MET-ED	36400 - Poles, Towers And Fixtures	18139871	LTIIP 24 POLE 70859-61708 BURSON 10	(117)	(32)	(32)
MET-ED	36400 - Poles, Towers And Fixtures	18185012	LTIIP25 VC Texas Rd 805-3 Conv	223	62	62
MET-ED	36400 - Poles, Towers And Fixtures	18185041	LTIIP25 VC Durham Rd 820-3	491,953	136,284	136,284
MET-ED	36400 - Poles, Towers And Fixtures	18185104	LTIIP25 632-3 Rp GOAB 66615-54490	(12)	(3)	(3)
MET-ED	36400 - Poles, Towers And Fixtures	18187257	SCADA26 Churchville 664-3 #70315-52	7,128	1,975	1,975
MET-ED	36400 - Poles, Towers And Fixtures	18187272	SCADA26 N Bangor 813-3 #72889-58560	541	150	150
MET-ED	36400 - Poles, Towers And Fixtures	18187286	SCADA25 N Bangor 813-3 #73718-58438	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	18187291	SCADA25 N Bangor 826-3 #67125-57995	(221)	(61)	(61)
MET-ED	36400 - Poles, Towers And Fixtures	18187299	SCADA25 Birchwood 624-3 #76358-7295	(3)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	18187300	SCADA25 Bushkill fs 698-3 #76021-6	0	0	0
MET-ED	36400 - Poles, Towers And Fixtures	18187326	SCADA26 Shawnee 895-3 #72765-64570	549	152	152
MET-ED	36400 - Poles, Towers And Fixtures	18187331	SCADA25 Shawnee 822-3 #27287C69217	(0)	(0)	(0)
MET-ED	36400 - Poles, Towers And Fixtures	18187344	SCADA25 Shawnee 822-3 #77184-69240	(0)	(0)	(0)
MET-ED	36400 - Poles, Towers And Fixtures	18189135	LTIIP-NS-Convert-Gettysburg 253-4	1,408	390	390
MET-ED	36400 - Poles, Towers And Fixtures	18189233	LTIIP-CI-Reconductor-Allen 502-4	985	273	273
MET-ED	36400 - Poles, Towers And Fixtures	18189437	LTIIP25 CI 661-3 Extend a sec phase	(171)	(47)	(47)
MET-ED	36400 - Poles, Towers And Fixtures	18189490	LTIIP 25 CI - 826-3 Extend 3ph	(19,366)	(5,365)	(5,365)
MET-ED	36400 - Poles, Towers And Fixtures	18189564	LTIIP25 CI CRT Tie 624-3 to 866-3	384,159	106,423	106,423
MET-ED	36400 - Poles, Towers And Fixtures	18189565	LTIIP25 CI -624-3 Sunrise Lake bala	(546)	(151)	(151)
MET-ED	36400 - Poles, Towers And Fixtures	18189571	LTIIP-CI-3PH Tie-Mountain 742-4	628	174	174
MET-ED	36400 - Poles, Towers And Fixtures	18189675	LTIIP-OC-Reconductor-Orrtanna 764-4	(967)	(268)	(268)
MET-ED	36400 - Poles, Towers And Fixtures	18189688	LTIIP-OC-Reconductor-Hamilton 789-4	(63)	(17)	(17)
MET-ED	36400 - Poles, Towers And Fixtures	18189723	LTIIP-OC-Reconductor-Gardners 750-4	509	141	141
MET-ED	36400 - Poles, Towers And Fixtures	18189740	LTIIP-CP-ABB Replacement-Mountain 7	14	4	4
MET-ED	36400 - Poles, Towers And Fixtures	18189750	LTIIP-CP-ABB Replacement-Fairview 5	13	4	4
MET-ED	36400 - Poles, Towers And Fixtures	18189763	LTIIP-CP-ABB Replacement-Germantown	(2)	(1)	(1)
MET-ED	36400 - Poles, Towers And Fixtures	18189784	LTIIP25 OC Bridgeton 116-3 Rehab Zo	(585)	(162)	(162)
MET-ED	36400 - Poles, Towers And Fixtures	18189798	LTIIP25 OC Walker 865-3 Rehab Zone	(3,023)	(837)	(837)
MET-ED	36400 - Poles, Towers And Fixtures	18190050	LTIIP-SR-GOAB Repl-Lincoln 772-4	14	4	4
MET-ED	36400 - Poles, Towers And Fixtures	18190097	LTIIP-SR-GOAB Repl-Gitts Run 780-4	(0)	(0)	(0)
MET-ED	36400 - Poles, Towers And Fixtures	18190323	LTIIP-SR-GOAB REPL-0040-1	152	42	42
MET-ED	36400 - Poles, Towers And Fixtures	18190330	LTIIP-SR-GOAB REPL-595-1	91	25	25
MET-ED	36400 - Poles, Towers And Fixtures	18193152	LTIIP-VC-Slagel Rd-Bairs 571-4	747	207	207
MET-ED	36400 - Poles, Towers And Fixtures	18205027	LTIIP-CP-SCADA25 50152-Allen 501-4	(106)	(29)	(29)

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36400 - Poles, Towers And Fixtures	18205033	LTIIP-CP-SCADA25 74632-Dillsburg 74	(14)	(4)	(4)
MET-ED	36400 - Poles, Towers And Fixtures	18205035	LTIIP-CP-SCADA25 50322-Allen 503-4	(113)	(31)	(31)
MET-ED	36400 - Poles, Towers And Fixtures	18205046	LTIIP-CP-SCADA25 51642-Fairview 516	(54)	(15)	(15)
MET-ED	36400 - Poles, Towers And Fixtures	18205047	LTIIP-CP-SCADA25 75732-Germantown 7	(201)	(56)	(56)
MET-ED	36400 - Poles, Towers And Fixtures	18205059	LTIIP-CP-SCADA25 51342-N. Hanover 5	(91)	(25)	(25)
MET-ED	36400 - Poles, Towers And Fixtures	18205060	LTIIP-CP-SCADA25 51222-N. Hanover 5	(110)	(31)	(31)
MET-ED	36400 - Poles, Towers And Fixtures	18205062	LTIIP-CP-SCADA25 51352-N. Hanover 5	(120)	(33)	(33)
MET-ED	36400 - Poles, Towers And Fixtures	18205070	LTIIP-CP-SCADA25 77622-Oxford 776-4	(15)	(4)	(4)
MET-ED	36400 - Poles, Towers And Fixtures	18205074	LTIIP-CP-SCADA25 T2-523-N. Hanover	(28)	(8)	(8)
MET-ED	36400 - Poles, Towers And Fixtures	18206720	LTIIP-CP-SCADA25 74482-Mountain 744	(45)	(12)	(12)
MET-ED	36400 - Poles, Towers And Fixtures	18206729	LTIIP-CP-SCADA25 T1-744-Mountain 74	(93)	(26)	(26)
MET-ED	36400 - Poles, Towers And Fixtures	18206756	LTIIP-CP-SCADA25 50719-N. Hanover 5	4,298	1,191	1,191
MET-ED	36400 - Poles, Towers And Fixtures	18206759	LTIIP-CP-SCADA25 T2-511-N. Hanover	(117)	(33)	(33)
MET-ED	36400 - Poles, Towers And Fixtures	18206760	LTIIP-CP-SCADA25 T1-507-N. Hanover	5	1	1
MET-ED	36400 - Poles, Towers And Fixtures	18206761	LTIIP-CP-SCADA25 T2-507-N. Hanover	(28)	(8)	(8)
MET-ED	36400 - Poles, Towers And Fixtures	18206772	LTIIP-CP-SCADA25 514-N. Hanover 514	(100)	(28)	(28)
MET-ED	36400 - Poles, Towers And Fixtures	18206779	LTIIP-CP-SCADA25 T3-523-N. Hanover	(33)	(9)	(9)
MET-ED	36400 - Poles, Towers And Fixtures	18206780	LTIIP-CP-SCADA25 514-N. Hanover 514	(90)	(25)	(25)
MET-ED	36400 - Poles, Towers And Fixtures	18206781	LTIIP-CP-SCADA25 T1-776-Oxford 776-	(106)	(29)	(29)
MET-ED	36400 - Poles, Towers And Fixtures	18206782	LTIIP-CP-SCADA25 T2-776-Oxford 776-	(7)	(2)	(2)
MET-ED	36400 - Poles, Towers And Fixtures	18206792	LTIIP-CP-SCADA25 52312-N. Hanover 5	(89)	(25)	(25)
MET-ED	36400 - Poles, Towers And Fixtures	18243766	LTIIP-VC-Cnvr Myerstown 364-2	(9,926)	(2,750)	(2,750)
MET-ED	36400 - Poles, Towers And Fixtures	18243780	LTIIP-VC- 8TH ST CONVERT MIFFLIN ST	1,171	324	324
MET-ED	36400 - Poles, Towers And Fixtures	18253057	766-2 SCADA25 RP 76612 ABB with Vip	114	32	32
MET-ED	36400 - Poles, Towers And Fixtures	18253569	LTIIP25 SR 610-2 R/P GOAB 61087	957	265	265
MET-ED	36400 - Poles, Towers And Fixtures	18254049	LTIIP25 SR 733-2 R/P GOAB 73349V	47	13	13
MET-ED	36400 - Poles, Towers And Fixtures	18254873	731-2 - LTIIP ZONE 1 REHAB	590	163	163
MET-ED	36400 - Poles, Towers And Fixtures	18254995	Met-Ed 2025 LTIIP Remote Sectionali	130	36	36
MET-ED	36400 - Poles, Towers And Fixtures	18254996	LTIIP25 RS 731-2 R/P T2-763 RECLOSE	119	33	33
MET-ED	36400 - Poles, Towers And Fixtures	18255077	Met-Ed 2025 LTIIP Remote Sectionali	281	78	78
MET-ED	36400 - Poles, Towers And Fixtures	18259359	LTIIP POLE 75946-66675 BSHKIL 698-3	(0)	(0)	(0)
MET-ED	36400 - Poles, Towers And Fixtures	18266860	LTP 25 POLE 50330-37773 MULBRG 511-	66	18	18
MET-ED	36400 - Poles, Towers And Fixtures	18266865	LTP 25 POLE 50371-37965 MULBRG 511-	25,121	6,959	6,959
MET-ED	36400 - Poles, Towers And Fixtures	18266866	LTP 25 POLE 50383-37988 MULBRG 511-	16,504	4,572	4,572
MET-ED	36400 - Poles, Towers And Fixtures	18266867	LTP 25 POLE 50356-37927 MULBRG 511-	23,481	6,505	6,505
MET-ED	36400 - Poles, Towers And Fixtures	18266869	LTP 25 POLE 50381-37984 MULBRG 511-	17,806	4,933	4,933
MET-ED	36400 - Poles, Towers And Fixtures	18266876	LTP 25 POLE 50493-37590 MULBRG 511-	21,874	6,060	6,060
MET-ED	36400 - Poles, Towers And Fixtures	18267051	LTP 25 POLE 50493-37615 SCHUYKL 157	505	140	140
MET-ED	36400 - Poles, Towers And Fixtures	18267052	LTP 25 POLE 50550-37571 SCHUYKL 157	(124)	(34)	(34)
MET-ED	36400 - Poles, Towers And Fixtures	18267056	LTP 25 POLE 50493-37603 MULBRG 175-	845	234	234
MET-ED	36400 - Poles, Towers And Fixtures	18267057	LTP 25 POLE 50626-37592 SCHUYKL 157	721	200	200
MET-ED	36400 - Poles, Towers And Fixtures	18267067	LTP 25 POLE 50987-39738 N TEMP 595-	578	160	160
MET-ED	36400 - Poles, Towers And Fixtures	18267068	LTP 25 POLE 51008-38426 SPR VLY 540	161	45	45
MET-ED	36400 - Poles, Towers And Fixtures	18267069	LTP 25 POLE 50959-39809 TEMPLE 138-	27	8	8
MET-ED	36400 - Poles, Towers And Fixtures	18303402	SR 0419-01B Bridge Replacement over	59,150	16,386	16,386
MET-ED	36400 - Poles, Towers And Fixtures	18361099	LTIIP26 OC Glades 609-4 #28797-2519	49,269	13,649	13,649
MET-ED	36400 - Poles, Towers And Fixtures	18371531	LTIIP-VC-Cnvr Myerstown 365-2	43,677	12,100	12,100
MET-ED	36400 - Poles, Towers And Fixtures	18372881	SCADA25 NORTHWOOD 803-3 #70081-5078	278	77	77
MET-ED	36400 - Poles, Towers And Fixtures	18401086	CEMI 690-1 Middlecreek 59329-36022	96	27	27
MET-ED	36400 - Poles, Towers And Fixtures	18406576	LTIIP-CP-West York 314-4 28113-2280	19,506	5,404	5,404
MET-ED	36400 - Poles, Towers And Fixtures	18406597	LTIIP-CP-West York 314-4 28183-2285	86,137	23,862	23,862
MET-ED	36400 - Poles, Towers And Fixtures	18406619	LTIIP-CP-West York 314-4 28047-2279	14,599	4,044	4,044
MET-ED	36400 - Poles, Towers And Fixtures	18406654	LTIIP-CP-West York 312-4 27743-2263	20,838	5,773	5,773
MET-ED	36400 - Poles, Towers And Fixtures	18406693	LTIIP-CP-West York 312-4 27726-2272	27,678	7,668	7,668
MET-ED	36400 - Poles, Towers And Fixtures	18406724	LTIIP-CP-West York 312-4 28029-2289	16,791	4,652	4,652
MET-ED	36400 - Poles, Towers And Fixtures	18406744	LTIIP-CP-West York 313-4 27906-2258	13,352	3,699	3,699
MET-ED	36400 - Poles, Towers And Fixtures	18406745	LTIIP-CP-West York 313-4 28025-2275	12,830	3,554	3,554
MET-ED	36400 - Poles, Towers And Fixtures	18406760	LTIIP-CP-West York 313-4 28104-2261	24,331	6,740	6,740
MET-ED	36400 - Poles, Towers And Fixtures	18406761	LTIIP-CP-West York 313-4 27963-2266	11,681	3,236	3,236
MET-ED	36400 - Poles, Towers And Fixtures	18407155	LTIIP26 OC Violet Hill 527-4L Recon	93,126	25,798	25,798
MET-ED	36400 - Poles, Towers And Fixtures	18407177	LTIIP26 OC Westgate 697-4 Reconduct	8,509	2,357	2,357
MET-ED	36400 - Poles, Towers And Fixtures	18407826	664-3 CEMI25 Animal Grd 69681-51783	(12)	(3)	(3)
MET-ED	36400 - Poles, Towers And Fixtures	18408399	SCADA26 Tolna 79222 31403-16547	4,816	1,334	1,334
MET-ED	36400 - Poles, Towers And Fixtures	18408405	SCADA26 Tolna T1-792 30116-16084	4,407	1,221	1,221
MET-ED	36400 - Poles, Towers And Fixtures	18408408	SCADA26 Tolna 792-4 T3-792 30169-14	5,923	1,641	1,641
MET-ED	36400 - Poles, Towers And Fixtures	18408409	SCADA26 Tolna 792-4 79276 29831-152	4,729	1,310	1,310
MET-ED	36400 - Poles, Towers And Fixtures	18409690	CEMI Glades 609-4L 28518-25122 GOAB	6,422	1,779	1,779
MET-ED	36400 - Poles, Towers And Fixtures	18411743	LTIIP-CI-Reconductor-Mountain 743-4	88,821	24,606	24,606
MET-ED	36400 - Poles, Towers And Fixtures	18412120	LTIIP-OC-RECONDUCTOR-DILLSBURG 749-	211,869	58,693	58,693
MET-ED	36400 - Poles, Towers And Fixtures	18412126	LTIIP-OC-RECONDUCTOR-MOUNTAIN 740-4	273,873	75,870	75,870
MET-ED	36400 - Poles, Towers And Fixtures	18414009	LTIIP-CP-TIE DEVICES-DILLSBURG 746-	11,842	3,281	3,281
MET-ED	36400 - Poles, Towers And Fixtures	18416317	SCADA26 TI-736 N.O GOAB w Viper	5,922	1,641	1,641
MET-ED	36400 - Poles, Towers And Fixtures	18416822	LTIIP-CP-VIPER-EISENHOWER 621-4	4,510	1,249	1,249
MET-ED	36400 - Poles, Towers And Fixtures	18416870	LTIIP-CP-41716-Hanover City 417-4	17,721	4,909	4,909
MET-ED	36400 - Poles, Towers And Fixtures	18416882	LTIIP-CP-41736-Hanover City 417-4	21,399	5,928	5,928
MET-ED	36400 - Poles, Towers And Fixtures	18416991	LTIIP-CP-41846-Hanover City 418-4	15,498	4,293	4,293
MET-ED	36400 - Poles, Towers And Fixtures	18416992	LTIIP-CP-41836-Hanover City 418-4	756	209	209
MET-ED	36400 - Poles, Towers And Fixtures	18416997	LTIIP-CP-41856-Hanover City 418-4	5,143	1,425	1,425
MET-ED	36400 - Poles, Towers And Fixtures	18417021	SCADA26 65822 NOVA w Viper	4,505	1,248	1,248
MET-ED	36400 - Poles, Towers And Fixtures	18417032	SCADA26 895-3 Repl recloser w Viper	5,238	1,451	1,451
MET-ED	36400 - Poles, Towers And Fixtures	18417342	LTIIP CP 625-2 Install SCADA contro	5,281	1,463	1,463
MET-ED	36400 - Poles, Towers And Fixtures	18418157	SCADA26 70662 Viper Protective Rec	497	138	138
MET-ED	36400 - Poles, Towers And Fixtures	18418168	SCADA26 74456 NC GOAB w Viper	1,930	535	535
MET-ED	36400 - Poles, Towers And Fixtures	18418169	SCADA26 73349 switch w MOAB	14,561	4,034	4,034
MET-ED	36400 - Poles, Towers And Fixtures	18418171	SCADA26 77162 Viper Protective Recl	4,836	1,340	1,340
MET-ED	36400 - Poles, Towers And Fixtures	18489723	LTP 26 POLE 59838-39048 BARTO 706-1	235	65	65
MET-ED	36400 - Poles, Towers And Fixtures	18489744	LTP 26 POLE 28817-26844 CLY 723-4	(293)	(81)	(81)
MET-ED	36400 - Poles, Towers And Fixtures	18489745	LTP 26 POLE 28683-27157 CLY 723-4	(127)	(35)	(35)
MET-ED	36400 - Poles, Towers And Fixtures	18489746	LTP 26 POLE 28826-26871 CLY 723-4	(48)	(13)	(13)

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36400 - Poles, Towers And Fixtures	18489754	LTP 26 POLE 14553-22401 GARDNR 750-	(172)	(48)	(48)
MET-ED	36400 - Poles, Towers And Fixtures	18489756	LTP 26 POLE 14074-22676 GARDNR 752-	(181)	(50)	(50)
MET-ED	36400 - Poles, Towers And Fixtures	18489758	LTP 26 POLE 11543-22376 GARDNR 752-	(45)	(12)	(12)
MET-ED	36400 - Poles, Towers And Fixtures	18489775	LTP 26 POLE 20009-21868 HAMLTN 788-	713	198	198
MET-ED	36400 - Poles, Towers And Fixtures	18489777	LTP 26 POLE 18302-20952 HAMLTN 788-	(172)	(48)	(48)
MET-ED	36400 - Poles, Towers And Fixtures	18489786	LTP 26 POLE 55543-48505 LYNVLE 748-	258	72	72
MET-ED	36400 - Poles, Towers And Fixtures	18489794	LTP 26 POLE 69853-57559 NBANGR 814-	10,442	2,893	2,893
MET-ED	36400 - Poles, Towers And Fixtures	18489798	LTP 26 POLE 69640-57144 NBANGR 814-	6,528	1,808	1,808
MET-ED	36400 - Poles, Towers And Fixtures	18489799	LTP 26 POLE 69636-57115 NBANGR 814-	8,567	2,373	2,373
MET-ED	36400 - Poles, Towers And Fixtures	18489800	LTP 26 POLE 69763-57323 ROSETO 118-	33,067	9,161	9,161
MET-ED	36400 - Poles, Towers And Fixtures	18489806	LTP 26 POLE 69777-57337 ROSETO 118-	(182)	(51)	(51)
MET-ED	36400 - Poles, Towers And Fixtures	18489807	LTP 26 POLE 69772-57333 ROSETO 118-	4,799	1,329	1,329
MET-ED	36400 - Poles, Towers And Fixtures	18489808	LTP 26 POLE 47127-44415 S HAMB 741-	25,712	7,123	7,123
MET-ED	36400 - Poles, Towers And Fixtures	18489821	LTP 26 POLE 58292-37354 W BOYR 715-	17,232	4,774	4,774
MET-ED	36400 - Poles, Towers And Fixtures	18489842	LTP 26 POLE 58553-36837 W BOYR 714-	338	94	94
MET-ED	36400 - Poles, Towers And Fixtures	18489843	LTP 26 POLE 56564-46016 WEISBG 602-	84	23	23
MET-ED	36400 - Poles, Towers And Fixtures	18521290	2025 LTIIP 661-3 LINE RECONDUCTOR P	49,777	13,790	13,790
MET-ED	36400 - Poles, Towers And Fixtures	18552275	LTIIP25 Cl - Pine Lane 712 reconduc	111	31	31
MET-ED	36400 - Poles, Towers And Fixtures	18572326	LTIIP-CP-SOUTH LEBANON SUB 00775-2	405	112	112
MET-ED	36400 - Poles, Towers And Fixtures	18578459	CEMI School Lane 477-4 32257-20606	496	137	137
MET-ED	36400 - Poles, Towers And Fixtures	18616774	CEMI25 611-2 Line Reliability Upgrg	(20)	(6)	(6)
MET-ED	36400 - Poles, Towers And Fixtures	18671892	LTIIP-SR-GOAB REPL-595-1 Redo	142	39	39
MET-ED	36400 - Poles, Towers And Fixtures	18686501	LTIIP-CI 25 CrT Tie 703-1 to 706-1	6,239	1,728	1,728
MET-ED	36400 - Poles, Towers And Fixtures	18695935	LTIIP-CI 25 CrT Tie 703-1 to 706-1	494	137	137
MET-ED	36400 - Poles, Towers And Fixtures	18695936	LTIIP-CI 25 CrT Tie 703-1 to 706-1	253	70	70
MET-ED	36400 - Poles, Towers And Fixtures	18695937	LTIIP-CI 25 CrT Tie 703-1 to 706-1	9,046	2,506	2,506
MET-ED	36400 - Poles, Towers And Fixtures	18695950	LTIIP-CI 25 CrT Tie 703-1 to 706-1	43	12	12
MET-ED	36500 - Overhd Conductr, Devices	12783105	Inst fusing @ 8 Locations - 155 Lin	(139)	(39)	(39)
MET-ED	36500 - Overhd Conductr, Devices	15483902	SR 0501-029 S College St	139	39	39
MET-ED	36500 - Overhd Conductr, Devices	16209329	722-1 LTIIP19 BOYT SUB RENOVATION	(30,894)	(8,558)	(8,558)
MET-ED	36500 - Overhd Conductr, Devices	16284987	779-1 LTIIP20 LOZn Cutout Replc 12L	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	16285102	779-1 LTIIP20 LOZn Cutout Replc 11L	(184)	(51)	(51)
MET-ED	36500 - Overhd Conductr, Devices	16285121	779-1 LTIIP20 LOZn Cutout Replc 12L	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	16285869	793-1 LO Zn Cutout Replcment 2012 1	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	16397243	Penn Dot Relo Rte 222 - 23S	(13,527)	(3,747)	(3,747)
MET-ED	36500 - Overhd Conductr, Devices	16463141	LTIIP20 740-4 100T TRIPSAVER 17299-	(264)	(73)	(73)
MET-ED	36500 - Overhd Conductr, Devices	16815638	T-694 Pine School Rd Bridge	(771)	(214)	(214)
MET-ED	36500 - Overhd Conductr, Devices	16938204	RELOCATE OH FACIL	84,657	23,452	23,452
MET-ED	36500 - Overhd Conductr, Devices	16938483	793-1 LTIIP22 UG Haines Acres	(3,048)	(844)	(844)
MET-ED	36500 - Overhd Conductr, Devices	16947396	791-1 SCADA22 Rep GOAB w/G&W 48982-	(1,731)	(480)	(480)
MET-ED	36500 - Overhd Conductr, Devices	16947524	738-1 SCADA22 Rep ABB w/Viper 54556-	115	32	32
MET-ED	36500 - Overhd Conductr, Devices	16947536	738-1 SCADA22 Rep DISC w/G&W 54560-	(185)	(51)	(51)
MET-ED	36500 - Overhd Conductr, Devices	16984467	PRI 22 POLE 51288-36778 19&CTN 153-	50	14	14
MET-ED	36500 - Overhd Conductr, Devices	16984536	PRI 22 POLE 50087-33785 ANGLCA 129-	(54)	(15)	(15)
MET-ED	36500 - Overhd Conductr, Devices	16984545	PRI 22 POLE 49889-32711 ANGLCA 129-	21	6	6
MET-ED	36500 - Overhd Conductr, Devices	16984547	PRI 22 POLE 50111-32184 ANGLCA 129-	(0)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	16984740	PRI 22 POLE 51911-36275 CRSNIA 767-	143	40	40
MET-ED	36500 - Overhd Conductr, Devices	17045848	SR0074-069 Warrington Twp, York Co.	(22,886)	(6,340)	(6,340)
MET-ED	36500 - Overhd Conductr, Devices	17106685	Penn Dot Montgomery County Bridge N	100,712	27,900	27,900
MET-ED	36500 - Overhd Conductr, Devices	17111756	560-1 LTIIP22 UG WhiteBear Ests	7	2	2
MET-ED	36500 - Overhd Conductr, Devices	17136558	774-1 CEMI22 AnimalGrd 3Locs 51402-	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	17142734	CEMI Bairs 571L p.25971-19561	11,614	3,218	3,218
MET-ED	36500 - Overhd Conductr, Devices	17143365	SR0194-022 Franklin Twp, York Co.	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	17190586	54300-36913 - RELOCATE UG PRI	284	79	79
MET-ED	36500 - Overhd Conductr, Devices	17307740	PRI 22 POLE 50443-37405 MULBRG 511-	(59)	(16)	(16)
MET-ED	36500 - Overhd Conductr, Devices	17402405	LTP 23 POLE 54641-31643 BRDSBR 756-	(20)	(6)	(6)
MET-ED	36500 - Overhd Conductr, Devices	17403651	LTP 23 POLE 51088-36910 7TH ST 102-	(19)	(5)	(5)
MET-ED	36500 - Overhd Conductr, Devices	17403943	LTP 23 POLE 54214-36823 BRDSBR 759-	(2)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	17403976	LTP 23 POLE 53794-41272 FLTWOD 161-	(12)	(3)	(3)
MET-ED	36500 - Overhd Conductr, Devices	17404266	LTP 23 POLE 49335-35997 LNK PK 752-	1	0	0
MET-ED	36500 - Overhd Conductr, Devices	17404274	LTP 23 POLE 52734-35350 LORANE 566-	116	32	32
MET-ED	36500 - Overhd Conductr, Devices	17404277	LTP 23 POLE 52903-34528 LORANE 564-	(28)	(8)	(8)
MET-ED	36500 - Overhd Conductr, Devices	17412172	LTIIP-CE-REROUTE KATIE LN-MOUNTAIN	223	62	62
MET-ED	36500 - Overhd Conductr, Devices	17413758	771-1 CEMI22 Reconfig Tap 54147-404	20	5	5
MET-ED	36500 - Overhd Conductr, Devices	17442259	LTIIP23 CI New Park 367-4L Tie to 7	(2,779)	(770)	(770)
MET-ED	36500 - Overhd Conductr, Devices	17463912	Penn Dot Bridge SR 1026-04B Culvert	5,250	1,454	1,454
MET-ED	36500 - Overhd Conductr, Devices	17464040	Penn Dot Bridge SR 2032-02B, 58962-	64,156	17,773	17,773
MET-ED	36500 - Overhd Conductr, Devices	17481081	CEMI Taxville 575-4L 22881-23544 An	10,099	2,798	2,798
MET-ED	36500 - Overhd Conductr, Devices	17481099	CEMI 735-4L 27530-15830 Animal Grd	11,498	3,185	3,185
MET-ED	36500 - Overhd Conductr, Devices	17522191	737-4L LTIIP23 UG Hill 737L Singer	(271)	(75)	(75)
MET-ED	36500 - Overhd Conductr, Devices	17551183	811-1 LTIIP23 CRTIMPV CNVRT & CREAT	45	12	12
MET-ED	36500 - Overhd Conductr, Devices	17551548	812-1 LTIIP23 CRTIMPV CNVRT & CREAT	2,757	764	764
MET-ED	36500 - Overhd Conductr, Devices	17610120	SCADA24 Violet Hill 535-4 #29325-22	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	17610259	SCADA24 Hill 735-4L #27284-15476	129	36	36
MET-ED	36500 - Overhd Conductr, Devices	17623027	LTIIP24 Nw Source Weiglestown 473-4	18,255	5,057	5,057
MET-ED	36500 - Overhd Conductr, Devices	17623321	LTIIP OC Tolna 792-4L Zone 2 Rehab	(1,785)	(495)	(495)
MET-ED	36500 - Overhd Conductr, Devices	17623339	720-1 SCADA24 New GWVIPER 55660-360	(9)	(2)	(2)
MET-ED	36500 - Overhd Conductr, Devices	17623804	563-1 SCADA24 REPL GOAB W-GWVIPER T	(15,419)	(4,271)	(4,271)
MET-ED	36500 - Overhd Conductr, Devices	17623873	535-1 SCADA24 REPL GOAB W-GWVIPER T	123	34	34
MET-ED	36500 - Overhd Conductr, Devices	17624950	562-1 SCADA24 REPL GOAB W-GWVIPER T	(11,369)	(3,149)	(3,149)
MET-ED	36500 - Overhd Conductr, Devices	17624965	562-1 SCADA24 REPL GOAB W-GWVIPER 5	343	95	95
MET-ED	36500 - Overhd Conductr, Devices	17624973	514-1 SCADA24 REPL ABB W-GWVIPER 56	(82)	(23)	(23)
MET-ED	36500 - Overhd Conductr, Devices	17627528	794-1 LTIIP24 UG Elm St & MeadowLn	39	11	11
MET-ED	36500 - Overhd Conductr, Devices	17627619	793-1 LTIIP24 UG Poinciana Ave URD	319	88	88
MET-ED	36500 - Overhd Conductr, Devices	17627917	715-1 LTIIP24 UG Water Street URD	257	71	71
MET-ED	36500 - Overhd Conductr, Devices	17629643	706-1 LTIIP24 CI CrT Tie to 703-1 P	(15)	(4)	(4)
MET-ED	36500 - Overhd Conductr, Devices	17629888	703-1 LTIIP25 CI CrT Tie to 706-1 P	3,671	1,017	1,017
MET-ED	36500 - Overhd Conductr, Devices	17633687	535-1 LTIIP24 OC REPL MNLNE SPCR C	(35,532)	(9,843)	(9,843)
MET-ED	36500 - Overhd Conductr, Devices	17636791	563-1 CEMI24 AnimGrd ExeterVlg 3 R	19	5	5

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36500 - Overhd Conductr, Devices	17637231	764-1 CEMI24 AnimGrd Farming Ridge	17	5	5
MET-ED	36500 - Overhd Conductr, Devices	17638766	714-1 CEMI24 AnimGrd Woods Edge 3 R	17	5	5
MET-ED	36500 - Overhd Conductr, Devices	17639277	708-1 CEMI24 Ins 65T TripSvr 59588-	167	46	46
MET-ED	36500 - Overhd Conductr, Devices	17642070	720-1 LTIIP OC REHAB ReRte Skyline	142	39	39
MET-ED	36500 - Overhd Conductr, Devices	17649685	PA DOT SR 194-029, York Co.	(196)	(54)	(54)
MET-ED	36500 - Overhd Conductr, Devices	17657435	PENNDOT Bridge SR34 Sect 46 Adams C	87,504	24,241	24,241
MET-ED	36500 - Overhd Conductr, Devices	17698513	LTTIP-CI - 813 Line Conversion and	(13,538)	(3,750)	(3,750)
MET-ED	36500 - Overhd Conductr, Devices	17731925	LTIIP-OC-25 Line Relocation-(813-3,	51	14	14
MET-ED	36500 - Overhd Conductr, Devices	17767044	LTIIP-RS- 732-2 Line, Campbelltown	394	109	109
MET-ED	36500 - Overhd Conductr, Devices	17767262	PAIR-RS - 740-2 Line, Annville Sub,	3	1	1
MET-ED	36500 - Overhd Conductr, Devices	17767274	PAIR-RS - 740-2 Line, Annville Sub,	432	120	120
MET-ED	36500 - Overhd Conductr, Devices	17767350	PAIR-RS - 721-2 Line, Grantville Su	1	0	0
MET-ED	36500 - Overhd Conductr, Devices	17767376	PAIR-RS - 721-2 Line, Grantville Su	24	7	7
MET-ED	36500 - Overhd Conductr, Devices	17767533	LTIIP24 365-2 CKT IMPV CNVRT	(43,005)	(11,914)	(11,914)
MET-ED	36500 - Overhd Conductr, Devices	17767548	LTIIP-OC-731-2 Campbelltown Replace	13,006	3,603	3,603
MET-ED	36500 - Overhd Conductr, Devices	17771882	LTIIP-UC-776-2 Broad Street Runny M	18	5	5
MET-ED	36500 - Overhd Conductr, Devices	17771941	LTIIP-UC-715-2 North Lebanon Oak La	246	68	68
MET-ED	36500 - Overhd Conductr, Devices	17778517	LTIIP-CI-Dillsburg 746-4 Reconducto	13	4	4
MET-ED	36500 - Overhd Conductr, Devices	17779055	LTIIP-NS-Gettysburg 253-4 Conversio	145	40	40
MET-ED	36500 - Overhd Conductr, Devices	17779102	LTIIP--OC-Mountain 744-4 Conversion	1,194	331	331
MET-ED	36500 - Overhd Conductr, Devices	17779532	LTIIP-OC-Round Top 583-4 Reconducto	398,219	110,318	110,318
MET-ED	36500 - Overhd Conductr, Devices	17799762	CEMI Smith St. 533-4L 28607-23617	59	16	16
MET-ED	36500 - Overhd Conductr, Devices	17854755	LTP 23 POLE 50782-38503 SPR VLY 540	5	1	1
MET-ED	36500 - Overhd Conductr, Devices	17896839	PAIR 24 POLE 21447-15545,FAIRVVW 519	820	227	227
MET-ED	36500 - Overhd Conductr, Devices	17897960	LTIIP POLE 36851-37222 8TH ST 405-2	(399)	(110)	(110)
MET-ED	36500 - Overhd Conductr, Devices	17897966	LTIIP POLE 36855-37182 8TH ST 405-2	(65)	(18)	(18)
MET-ED	36500 - Overhd Conductr, Devices	17898891	PAIR 24 POLE 50828-37230,3RD ST 109	337	93	93
MET-ED	36500 - Overhd Conductr, Devices	17898999	PAIR 24 POLE 50967-37298,ELMO 159-1	36	10	10
MET-ED	36500 - Overhd Conductr, Devices	17899024	PAIR 24 POLE 51052-37354,ELMO 159-1	84	23	23
MET-ED	36500 - Overhd Conductr, Devices	17899027	PAIR 24 POLE 51635-36710 CRSNIA 532	234	65	65
MET-ED	36500 - Overhd Conductr, Devices	17899028	PAIR 24 POLE 51651-36713 CRSNIA 532	208	58	58
MET-ED	36500 - Overhd Conductr, Devices	17899029	PAIR 24 POLE 51625-36710 CRSNIA 532	283	79	79
MET-ED	36500 - Overhd Conductr, Devices	17899066	PAIR 24 POLE 51726-36712 CRSNIA 532	170	47	47
MET-ED	36500 - Overhd Conductr, Devices	17899071	PAIR 24 POLE 51749-36714 CRSNIA 532	283	78	78
MET-ED	36500 - Overhd Conductr, Devices	17899103	PAIR 24 POLE 51793-36718 CRSNIA 532	250	69	69
MET-ED	36500 - Overhd Conductr, Devices	17899108	PAIR 24 POLE 51783-36717 CRSNIA 532	2,943	815	815
MET-ED	36500 - Overhd Conductr, Devices	17899109	PAIR 24 POLE 51808-36718 19&CTN 151	239	66	66
MET-ED	36500 - Overhd Conductr, Devices	17899111	LTIIP POLE 53953-49491 LYNVLE 749-1	4	1	1
MET-ED	36500 - Overhd Conductr, Devices	17899165	PAIR 24 POLE 52423-36818 CRSNIA 764	29	8	8
MET-ED	36500 - Overhd Conductr, Devices	17899167	PAIR 24 POLE 52389-36756 CRSNIA 767	41	11	11
MET-ED	36500 - Overhd Conductr, Devices	17899190	PAIR 24 POLE 52601-36738 CRSNIA 764	50	14	14
MET-ED	36500 - Overhd Conductr, Devices	17899306	PAIR 24 POLE 50761-37352 OUTSTA 574	8	2	2
MET-ED	36500 - Overhd Conductr, Devices	17946816	650-1 SCADA25 REP NOVA w-VIPER 6502	393	109	109
MET-ED	36500 - Overhd Conductr, Devices	17958533	LTP 24 POLE 76849-72540,BRCHWD 624-	28	8	8
MET-ED	36500 - Overhd Conductr, Devices	17961412	SCADA25 Ciy 721-4 #27257-28590 G&W	(6,633)	(1,838)	(1,838)
MET-ED	36500 - Overhd Conductr, Devices	17961423	SCADA25 Ciy 72-4 #28844-27041 G&W V	(1,297)	(359)	(359)
MET-ED	36500 - Overhd Conductr, Devices	17961516	SCADA25 Ciy 723-4 #228737C26527 G&W	3,097	858	858
MET-ED	36500 - Overhd Conductr, Devices	17961537	SCADA25 Hill 738-4 28730-17462 G&W	301	83	83
MET-ED	36500 - Overhd Conductr, Devices	17961542	SCADA25 Hill 738-4 26547-16380 G&W	(2,002)	(555)	(555)
MET-ED	36500 - Overhd Conductr, Devices	17962246	SCADA25 Yoe 560-4 #31433-21404 G&W	87,170	24,148	24,148
MET-ED	36500 - Overhd Conductr, Devices	17962287	SCADA25 Yoe 560-4 #31689-21184 G&W	92,021	25,492	25,492
MET-ED	36500 - Overhd Conductr, Devices	17962332	SCADA25 Yoe 560-4 #31182-21258 G&W	86,186	23,876	23,876
MET-ED	36500 - Overhd Conductr, Devices	17962364	SCADA25 Yoe 560-4 #31250-21191 G&W	92,700	25,680	25,680
MET-ED	36500 - Overhd Conductr, Devices	17962395	SCADA25 Yoe 558-4 #30894-22535 G&W	91,441	25,332	25,332
MET-ED	36500 - Overhd Conductr, Devices	17962396	SCADA25 Yoe 560-4 #31235-20825 G&W	90,656	25,114	25,114
MET-ED	36500 - Overhd Conductr, Devices	17962430	SCADA25 Yoe 558-4 #31400-21444 G&W	88,240	24,445	24,445
MET-ED	36500 - Overhd Conductr, Devices	17962471	SCADA25 Grantley 544-4 #28940-22310	(4,356)	(1,207)	(1,207)
MET-ED	36500 - Overhd Conductr, Devices	17962498	SCADA25 Violet Hill 524-4 #29266-21	356	99	99
MET-ED	36500 - Overhd Conductr, Devices	17962499	SCADA25 Violet Hill 524-4 #29197-21	199	55	55
MET-ED	36500 - Overhd Conductr, Devices	17962503	SCADA25 Violet Hill 524-4 #29719-21	403	112	112
MET-ED	36500 - Overhd Conductr, Devices	17962536	SCADA25 Taxville 573-4 26230-23728	(42)	(12)	(12)
MET-ED	36500 - Overhd Conductr, Devices	17965791	LTP 24 POLE 18977-17642,HAMLTN 291-	17	5	5
MET-ED	36500 - Overhd Conductr, Devices	17974827	85670 - Camp Swatara Road ovr Littl	7,296	2,021	2,021
MET-ED	36500 - Overhd Conductr, Devices	18018855	LTIIP-CI-142-1 Straub Ln Re-Rte Rem	108,508	30,060	30,060
MET-ED	36500 - Overhd Conductr, Devices	18020681	706-1 LTIIP25 CI CrT Tie to 703-1 P	875,987	242,673	242,673
MET-ED	36500 - Overhd Conductr, Devices	18020809	703-1 LTIIP25 CI CrT Tie to 706-1 P	6,957	1,927	1,927
MET-ED	36500 - Overhd Conductr, Devices	18027146	776-1 LTIIP25 OC REHAB 77622 Zone 2	(209,186)	(57,950)	(57,950)
MET-ED	36500 - Overhd Conductr, Devices	18047775	Relocate 560-1 for bridge replaceme	(265)	(73)	(73)
MET-ED	36500 - Overhd Conductr, Devices	18058277	759-1 SCADA25 REPL GOAB W-GW VIPER	205	57	57
MET-ED	36500 - Overhd Conductr, Devices	18059582	727-1 SCADA25 REPL GOAB W-GW VIPER	404	112	112
MET-ED	36500 - Overhd Conductr, Devices	18062960	719-1 SCADA25 REPL GOAB W-GW VIPR	314	87	87
MET-ED	36500 - Overhd Conductr, Devices	18062984	759-1 SCADA25 INST GW VIPER 54160-3	(1,677)	(465)	(465)
MET-ED	36500 - Overhd Conductr, Devices	18063060	737-1 SCADA25 REPL NOVA W-GW VIPR 7	228	63	63
MET-ED	36500 - Overhd Conductr, Devices	18063064	774-1 SCADA25 REPL NOVA W-GW VIPR 7	(6,091)	(1,688)	(1,688)
MET-ED	36500 - Overhd Conductr, Devices	18063082	774-1 SCADA25 REPL BLAD W-GW VIPR	16	4	4
MET-ED	36500 - Overhd Conductr, Devices	18063132	781-1 SCADA25 REP GOAB W-VIPR T2-78	362	100	100
MET-ED	36500 - Overhd Conductr, Devices	18063971	740-1 SCADA25 REP GOAB w-VIPR T-745	47	13	13
MET-ED	36500 - Overhd Conductr, Devices	18063975	745-1 SCADA25 REP GOAB w-VIPR 74506	426	118	118
MET-ED	36500 - Overhd Conductr, Devices	18063977	745-1 SCADA25 REP GOAB w-VIPR 74546	325	90	90
MET-ED	36500 - Overhd Conductr, Devices	18064670	LTIIP25 CP Newberry 576-4 25690-29	(163)	(45)	(45)
MET-ED	36500 - Overhd Conductr, Devices	18064703	LTIIP25CP Pleasureville 705-4 29586-	(40)	(11)	(11)
MET-ED	36500 - Overhd Conductr, Devices	18064715	LTIIP25 CP 716-4 Yorkana 232141C223	(69)	(19)	(19)
MET-ED	36500 - Overhd Conductr, Devices	18064978	LTIIP25 CI Tie Westgate 694-4L to	(285)	(79)	(79)
MET-ED	36500 - Overhd Conductr, Devices	18065183	LTIIP25 Smith St 533-4L GOAB 28474-	(9,971)	(2,762)	(2,762)
MET-ED	36500 - Overhd Conductr, Devices	18065205	LTIIP25 Smith St 533-4L GOAB 28680-	(3,289)	(911)	(911)
MET-ED	36500 - Overhd Conductr, Devices	18065224	LTIIP25 Smith St 533-4L GOAB 28688-	(9,531)	(2,640)	(2,640)
MET-ED	36500 - Overhd Conductr, Devices	18065887	541-4 LTIIP25 OC REPL MNLNE SPCR C	56,571	15,672	15,672
MET-ED	36500 - Overhd Conductr, Devices	18065897	565-4L LTIIP25 OC REPL MNLNE SPCR	618	171	171
MET-ED	36500 - Overhd Conductr, Devices	18065911	592-4L LTIIP25 OC Rehab 3 Phase & H	13,865	3,841	3,841

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36500 - Overhd Conductr, Devices	18065985	660-4L LTIIP25 OC REPL MNLN SPCR Ca	(8,029)	(2,224)	(2,224)
MET-ED	36500 - Overhd Conductr, Devices	18066017	LTIIP25 OC Glades 581-4 Reconductor	41	11	11
MET-ED	36500 - Overhd Conductr, Devices	18066083	LTIIP25 VC Weiglestown 471-4 Begin	748	207	207
MET-ED	36500 - Overhd Conductr, Devices	18066139	LTIIP25 UG 729-4L X-Roads Sechrist	(1)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	18066150	LTIIP25 UG 597-4 Jackson Chesapeake	3	1	1
MET-ED	36500 - Overhd Conductr, Devices	18066185	LTIIP UG 572-4L Taxville Tower Dr.	8	2	2
MET-ED	36500 - Overhd Conductr, Devices	18066221	LTIIP UG 472-4 Weiglestown Cypress	(19)	(5)	(5)
MET-ED	36500 - Overhd Conductr, Devices	18066243	LTIIP25 UG 797-4 Windsor Acorn Ln	(2,482)	(687)	(687)
MET-ED	36500 - Overhd Conductr, Devices	18070561	535-1 LTIIP25 UG COUNTRY CLUB APTS	(244)	(68)	(68)
MET-ED	36500 - Overhd Conductr, Devices	18070610	738-1 LTIIP25 UG EBLING RD URD	13,937	3,861	3,861
MET-ED	36500 - Overhd Conductr, Devices	18070900	563-1 LTIIP25 UG Lorane Hollow 3PH	5,699	1,579	1,579
MET-ED	36500 - Overhd Conductr, Devices	18072501	690-1 LTIIP UG Winding Creek URD	(265)	(73)	(73)
MET-ED	36500 - Overhd Conductr, Devices	18072647	484-1 LTIIP25 UG Indian LN URD	15,193	4,209	4,209
MET-ED	36500 - Overhd Conductr, Devices	18139871	LTIIP 24 POLE 70859-61708 BURSON 10	117	32	32
MET-ED	36500 - Overhd Conductr, Devices	18183521	LTIIP-CP-SHAWNEE 00837-3 TRIPSAVERS	(1,330)	(369)	(369)
MET-ED	36500 - Overhd Conductr, Devices	18185012	LTIIP25 VC Texas Rd 805-3 Conv	344	95	95
MET-ED	36500 - Overhd Conductr, Devices	18185041	LTIIP25 VC Durham Rd 820-3	906,285	251,066	251,066
MET-ED	36500 - Overhd Conductr, Devices	18185104	LTIIP25 632-3 Rp GOAB 66615-54490	(33)	(9)	(9)
MET-ED	36500 - Overhd Conductr, Devices	18185225	LTIIP UG 826-3 Vista Dr	139	39	39
MET-ED	36500 - Overhd Conductr, Devices	18187257	SCADA26 Churchville 664-3 #70315-52	127,480	35,315	35,315
MET-ED	36500 - Overhd Conductr, Devices	18187272	SCADA26 N Bangor 813-3 #72889-58560	115,128	31,894	31,894
MET-ED	36500 - Overhd Conductr, Devices	18187286	SCADA25 N Bangor 813-3 #73718-58438	2	1	1
MET-ED	36500 - Overhd Conductr, Devices	18187291	SCADA25 N Bangor 826-3 #67125-57995	(5,465)	(1,514)	(1,514)
MET-ED	36500 - Overhd Conductr, Devices	18187292	SCADA25 Clearfield 631-3 #65883-534	1	0	0
MET-ED	36500 - Overhd Conductr, Devices	18187299	SCADA25 Birchwood 624-3 #76358-7295	(59)	(16)	(16)
MET-ED	36500 - Overhd Conductr, Devices	18187300	SCADA25 Bushkill fls 698-3 #76021-6	1	0	0
MET-ED	36500 - Overhd Conductr, Devices	18187326	SCADA26 Shawnee 895-3 #72765-64570	107,246	29,710	29,710
MET-ED	36500 - Overhd Conductr, Devices	18187331	SCADA25 Shawnee 822-3 #277287C69217	(53)	(15)	(15)
MET-ED	36500 - Overhd Conductr, Devices	18187344	SCADA25 Shawnee 822-3 #77184-69240	(74)	(21)	(21)
MET-ED	36500 - Overhd Conductr, Devices	18187550	LTIIP-UC-Lutheran Village-Lincoln 7	(1)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	18187897	LTIIP-UC-Spring Forge-MengesMills	110	30	30
MET-ED	36500 - Overhd Conductr, Devices	18189135	LTIIP-NS-Convert-Gettysburg 253-4	3,256	902	902
MET-ED	36500 - Overhd Conductr, Devices	18189233	LTIIP-CI-Reconductor-Allen 502-4	2,357	653	653
MET-ED	36500 - Overhd Conductr, Devices	18189437	LTIIP25 CI 661-3 Extend a sec phase	(192)	(53)	(53)
MET-ED	36500 - Overhd Conductr, Devices	18189490	LTIIP 25 CI - 826-3 Extend 3ph	(45,546)	(12,617)	(12,617)
MET-ED	36500 - Overhd Conductr, Devices	18189564	LTIIP25 CI CRT Tie 624-3 to 866-3	1,306,265	361,871	361,871
MET-ED	36500 - Overhd Conductr, Devices	18189565	LTIIP25 CI -624-3 Sunrise Lake bala	(707)	(196)	(196)
MET-ED	36500 - Overhd Conductr, Devices	18189571	LTIIP-CI-3PH Tie-Mountain 742-4	1,578	437	437
MET-ED	36500 - Overhd Conductr, Devices	18189675	LTIIP-OC-Reconductor-Orrtanna 764-4	(1,347)	(373)	(373)
MET-ED	36500 - Overhd Conductr, Devices	18189688	LTIIP-OC-Reconductor-Hamilton 789-4	(25)	(7)	(7)
MET-ED	36500 - Overhd Conductr, Devices	18189723	LTIIP-OC-Reconductor-Gardners 750-4	190	53	53
MET-ED	36500 - Overhd Conductr, Devices	18189740	LTIIP-CP-ABB Replacement-Mountain 7	638	177	177
MET-ED	36500 - Overhd Conductr, Devices	18189750	LTIIP-CP-ABB Replacement-Fairview 5	194	54	54
MET-ED	36500 - Overhd Conductr, Devices	18189763	LTIIP-CP-ABB Replacement-Germantown	(47)	(13)	(13)
MET-ED	36500 - Overhd Conductr, Devices	18189784	LTIIP25 OC Bridgeton 116-3 Rehab Zo	(404)	(112)	(112)
MET-ED	36500 - Overhd Conductr, Devices	18189798	LTIIP25 OC Walker 865-3 Rehab Zone	(4,302)	(1,192)	(1,192)
MET-ED	36500 - Overhd Conductr, Devices	18190050	LTIIP-SR-GOAB Repl-Lincoln 772-4	38	10	10
MET-ED	36500 - Overhd Conductr, Devices	18190097	LTIIP-SR-GOAB Repl-Gitts Run 780-4	(0)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	18190323	LTIIP-SR-GOAB REPL-0040-1	429	119	119
MET-ED	36500 - Overhd Conductr, Devices	18190327	LTIIP-SR-GOAB REPL-752-1	36	10	10
MET-ED	36500 - Overhd Conductr, Devices	18190330	LTIIP-SR-GOAB REPL-595-1	307	85	85
MET-ED	36500 - Overhd Conductr, Devices	18193152	LTIIP-VC-Slagel Rd-Bairs 571-4	1,425	395	395
MET-ED	36500 - Overhd Conductr, Devices	18205027	LTIIP-CP-SCADA25 50152-Allen 501-4	(2,359)	(654)	(654)
MET-ED	36500 - Overhd Conductr, Devices	18205033	LTIIP-CP-SCADA25 74632-Dillsburg 74	(2,433)	(674)	(674)
MET-ED	36500 - Overhd Conductr, Devices	18205035	LTIIP-CP-SCADA25 50322-Allen 503-4	(2,332)	(646)	(646)
MET-ED	36500 - Overhd Conductr, Devices	18205046	LTIIP-CP-SCADA25 51642-Fairview 516	(1,118)	(310)	(310)
MET-ED	36500 - Overhd Conductr, Devices	18205047	LTIIP-CP-SCADA25 75732-Germantown 7	(1,998)	(553)	(553)
MET-ED	36500 - Overhd Conductr, Devices	18205059	LTIIP-CP-SCADA25 51342-N. Hanover 5	(1,811)	(502)	(502)
MET-ED	36500 - Overhd Conductr, Devices	18205060	LTIIP-CP-SCADA25 51222-N. Hanover 5	(2,183)	(605)	(605)
MET-ED	36500 - Overhd Conductr, Devices	18205062	LTIIP-CP-SCADA25 51352-N. Hanover 5	(2,462)	(682)	(682)
MET-ED	36500 - Overhd Conductr, Devices	18205070	LTIIP-CP-SCADA25 77622-Oxford 776-4	(2,538)	(703)	(703)
MET-ED	36500 - Overhd Conductr, Devices	18205074	LTIIP-CP-SCADA25 T2-523-N. Hanover	(573)	(159)	(159)
MET-ED	36500 - Overhd Conductr, Devices	18206720	LTIIP-CP-SCADA25 74482-Mountain 744	(2,686)	(744)	(744)
MET-ED	36500 - Overhd Conductr, Devices	18206729	LTIIP-CP-SCADA25 T1-744-Mountain 74	(1,687)	(467)	(467)
MET-ED	36500 - Overhd Conductr, Devices	18206756	LTIIP-CP-SCADA25 50719-N. Hanover 5	80,252	22,232	22,232
MET-ED	36500 - Overhd Conductr, Devices	18206759	LTIIP-CP-SCADA25 T2-511-N. Hanover	(2,430)	(673)	(673)
MET-ED	36500 - Overhd Conductr, Devices	18206760	LTIIP-CP-SCADA25 T1-507-N. Hanover	91	25	25
MET-ED	36500 - Overhd Conductr, Devices	18206761	LTIIP-CP-SCADA25 T2-507-N. Hanover	(2,441)	(676)	(676)
MET-ED	36500 - Overhd Conductr, Devices	18206772	LTIIP-CP-SCADA25 514-N. Hanover 514	(2,061)	(571)	(571)
MET-ED	36500 - Overhd Conductr, Devices	18206779	LTIIP-CP-SCADA25 T3-523-N. Hanover	(2,408)	(667)	(667)
MET-ED	36500 - Overhd Conductr, Devices	18206780	LTIIP-CP-SCADA25 514-N. Hanover 514	(1,964)	(544)	(544)
MET-ED	36500 - Overhd Conductr, Devices	18206781	LTIIP-CP-SCADA25 T1-776-Oxford 776-	(2,096)	(581)	(581)
MET-ED	36500 - Overhd Conductr, Devices	18206782	LTIIP-CP-SCADA25 T2-776-Oxford 776-	(807)	(224)	(224)
MET-ED	36500 - Overhd Conductr, Devices	18206792	LTIIP-CP-SCADA25 52312-N. Hanover 5	(1,824)	(505)	(505)
MET-ED	36500 - Overhd Conductr, Devices	18243766	LTIIP-VC-Cnvr Myerstown 364-2	(17,272)	(4,785)	(4,785)
MET-ED	36500 - Overhd Conductr, Devices	18243780	LTIIP-VC- 8TH ST CONVERT MIFFLIN ST	2,786	772	772
MET-ED	36500 - Overhd Conductr, Devices	18253057	766-2 SCADA25 RP 76612 ABB with Vip	2,361	654	654
MET-ED	36500 - Overhd Conductr, Devices	18253569	LTIIP25 SR 610-2 R/P GOAB 61087	2,695	747	747
MET-ED	36500 - Overhd Conductr, Devices	18254049	LTIIP25 SR 733-2 R/P GOAB 73349V	117	32	32
MET-ED	36500 - Overhd Conductr, Devices	18254873	731-2 - LTIIP ZONE 1 REHAB	297	82	82
MET-ED	36500 - Overhd Conductr, Devices	18254995	Met-Ed 2025 LTIIP Remote Sectionali	1,949	540	540
MET-ED	36500 - Overhd Conductr, Devices	18254996	LTIIP25 RS 731-2 R/P T2-763 RECLOSE	1,716	475	475
MET-ED	36500 - Overhd Conductr, Devices	18255069	Met-Ed 2025 LTIIP Remote Sectionali	11,026	3,054	3,054
MET-ED	36500 - Overhd Conductr, Devices	18255077	Met-Ed 2025 LTIIP Remote Sectionali	5,901	1,635	1,635
MET-ED	36500 - Overhd Conductr, Devices	18259359	LTIIP POLE 75946-66675 BSHKIL 698-3	0	0	0
MET-ED	36500 - Overhd Conductr, Devices	18264595	LTIIP-CP-CLEARFIELD 00631-3 TRIPSAV	92,493	25,623	25,623
MET-ED	36500 - Overhd Conductr, Devices	18266860	LTP 25 POLE 50330-37773 MULBRG 511-	6	2	2
MET-ED	36500 - Overhd Conductr, Devices	18266865	LTP 25 POLE 50371-37965 MULBRG 511-	1,778	493	493
MET-ED	36500 - Overhd Conductr, Devices	18266866	LTP 25 POLE 50383-37988 MULBRG 511-	2,224	616	616

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36500 - Overhd Conductr, Devices	18266867	LTP 25 POLE 50356-37927 MULBRG 511-	1,098	304	304
MET-ED	36500 - Overhd Conductr, Devices	18266869	LTP 25 POLE 50381-37984 MULBRG 511-	4,704	1,303	1,303
MET-ED	36500 - Overhd Conductr, Devices	18266876	LTP 25 POLE 50493-37590 MULBRG 511-	1,299	360	360
MET-ED	36500 - Overhd Conductr, Devices	18267051	LTP 25 POLE 50493-37615 SCHUYKL 157	450	125	125
MET-ED	36500 - Overhd Conductr, Devices	18267052	LTP 25 POLE 50550-37571 SCHUYKL 157	(8)	(2)	(2)
MET-ED	36500 - Overhd Conductr, Devices	18267056	LTP 25 POLE 50493-37603 MULBRG 175-	42	12	12
MET-ED	36500 - Overhd Conductr, Devices	18267057	LTP 25 POLE 50626-37592 SCHUYKL 157	180	50	50
MET-ED	36500 - Overhd Conductr, Devices	18267067	LTP 25 POLE 50987-39738 N TEMP 595-	158	44	44
MET-ED	36500 - Overhd Conductr, Devices	18267068	LTP 25 POLE 51008-38426 SPR VLY 540	62	17	17
MET-ED	36500 - Overhd Conductr, Devices	18267069	LTP 25 POLE 50959-39809 TEMPLE 138-	8	2	2
MET-ED	36500 - Overhd Conductr, Devices	18303402	SR 0419-01B Bridge Replacement over	46,376	12,847	12,847
MET-ED	36500 - Overhd Conductr, Devices	18306594	LTIIIP-CP-Shawnee 860-3 TRIPSAVERS	5,147	1,426	1,426
MET-ED	36500 - Overhd Conductr, Devices	18361099	LTIIIP26 OC Glades 609-4 #28797-2519	116,867	32,375	32,375
MET-ED	36500 - Overhd Conductr, Devices	18367900	CEMI 611-2 Line Reliability Upgrdae	3,553	984	984
MET-ED	36500 - Overhd Conductr, Devices	18371531	LTIIIP-VC-Cnvry Myerstown 365-2	66,638	18,460	18,460
MET-ED	36500 - Overhd Conductr, Devices	18372881	SCADA25 NORTHWOOD 803-3 #70081-5078	4,409	1,221	1,221
MET-ED	36500 - Overhd Conductr, Devices	18401065	CEMI 705-1 Barto 57740-39331	731	202	202
MET-ED	36500 - Overhd Conductr, Devices	18401085	CEMI 714-1 W Boyertown 56941-36349	466	129	129
MET-ED	36500 - Overhd Conductr, Devices	18401086	CEMI 690-1 Middlecreek 59329-36022	745	206	206
MET-ED	36500 - Overhd Conductr, Devices	18401087	CEMI 719-1 Pine Lane 56513-34986	491	136	136
MET-ED	36500 - Overhd Conductr, Devices	18406576	LTIIIP-CP-West York 314-4 28113-2280	25,401	7,037	7,037
MET-ED	36500 - Overhd Conductr, Devices	18406597	LTIIIP-CP-West York 314-4 28183-2285	59,633	16,520	16,520
MET-ED	36500 - Overhd Conductr, Devices	18406619	LTIIIP-CP-West York 314-4 28047-2279	13,857	3,839	3,839
MET-ED	36500 - Overhd Conductr, Devices	18406654	LTIIIP-CP-West York 312-4 27743-2263	18,236	5,052	5,052
MET-ED	36500 - Overhd Conductr, Devices	18406693	LTIIIP-CP-West York 312-4 27726-2272	18,447	5,110	5,110
MET-ED	36500 - Overhd Conductr, Devices	18406724	LTIIIP-CP-West York 312-4 28029-2289	15,378	4,260	4,260
MET-ED	36500 - Overhd Conductr, Devices	18406744	LTIIIP-CP-West York 313-4 27906-2258	14,676	4,066	4,066
MET-ED	36500 - Overhd Conductr, Devices	18406745	LTIIIP-CP-West York 313-4 28025-2275	22,789	6,313	6,313
MET-ED	36500 - Overhd Conductr, Devices	18406760	LTIIIP-CP-West York 313-4 28104-2261	23,112	6,403	6,403
MET-ED	36500 - Overhd Conductr, Devices	18406761	LTIIIP-CP-West York 313-4 27963-2266	14,780	4,095	4,095
MET-ED	36500 - Overhd Conductr, Devices	18407155	LTIIIP26 OC Violet Hill 527-4L Recon	520,016	144,059	144,059
MET-ED	36500 - Overhd Conductr, Devices	18407177	LTIIIP26 OC Westgate 697-4 Reconduct	87,943	24,363	24,363
MET-ED	36500 - Overhd Conductr, Devices	18407826	664-3 CEMII25 Animal Grd 69681-51783	(2)	(1)	(1)
MET-ED	36500 - Overhd Conductr, Devices	18408399	SCADA26 Tolna 79222 31403-16547	90,782	25,149	25,149
MET-ED	36500 - Overhd Conductr, Devices	18408405	SCADA26 Tolna T1-792 30116-16084	91,653	25,391	25,391
MET-ED	36500 - Overhd Conductr, Devices	18408408	SCADA26 Tolna 792-4 T3-792 30169-14	101,068	27,999	27,999
MET-ED	36500 - Overhd Conductr, Devices	18408409	SCADA26 Tolna 792-4 79276 29831-152	93,248	25,832	25,832
MET-ED	36500 - Overhd Conductr, Devices	18409690	CEMI Glades 609-4L 28518-25122 GOAB	22,533	6,242	6,242
MET-ED	36500 - Overhd Conductr, Devices	18411743	LTIIIP-CI-Reconductor-Mountain 743-4	209,708	58,095	58,095
MET-ED	36500 - Overhd Conductr, Devices	18412120	LTIIIP-OC-RECONDUCTOR-DILLSBURG 749-	515,414	142,784	142,784
MET-ED	36500 - Overhd Conductr, Devices	18412126	LTIIIP-OC-RECONDUCTOR-MOUNTAIN 740-4	516,462	143,074	143,074
MET-ED	36500 - Overhd Conductr, Devices	18414009	LTIIIP-CP-TIE DEVICES-DILLSBURG 746-	119,206	33,023	33,023
MET-ED	36500 - Overhd Conductr, Devices	18416317	SCADA26 TI-736 N.O GOAB w Viper	130,340	36,108	36,108
MET-ED	36500 - Overhd Conductr, Devices	18416822	LTIIIP-CP-VIPER-EISENHOWER 621-4	82,977	22,987	22,987
MET-ED	36500 - Overhd Conductr, Devices	18416870	LTIIIP-CP-41716-Hanover City 417-4	14,711	4,075	4,075
MET-ED	36500 - Overhd Conductr, Devices	18416882	LTIIIP-CP-41736-Hanover City 417-4	18,665	5,171	5,171
MET-ED	36500 - Overhd Conductr, Devices	18416991	LTIIIP-CP-41846-Hanover City 418-4	13,964	3,868	3,868
MET-ED	36500 - Overhd Conductr, Devices	18416992	LTIIIP-CP-41836-Hanover City 418-4	2,775	769	769
MET-ED	36500 - Overhd Conductr, Devices	18416997	LTIIIP-CP-41856-Hanover City 418-4	18,607	5,155	5,155
MET-ED	36500 - Overhd Conductr, Devices	18417021	SCADA26 65822 NOVA w Viper	89,145	24,696	24,696
MET-ED	36500 - Overhd Conductr, Devices	18417032	SCADA26 895-3 Repl recloser w Viper	126,380	35,011	35,011
MET-ED	36500 - Overhd Conductr, Devices	18417333	LTIIIP CP 760-2 Install SCADA contro	65,087	18,031	18,031
MET-ED	36500 - Overhd Conductr, Devices	18417342	LTIIIP CP 625-2 Install SCADA contro	102,653	28,438	28,438
MET-ED	36500 - Overhd Conductr, Devices	18418130	SCADA26 78502 Viper Protective Recl	95,189	26,370	26,370
MET-ED	36500 - Overhd Conductr, Devices	18418147	SCADA26 T-721 GOAB w Viper	90,518	25,076	25,076
MET-ED	36500 - Overhd Conductr, Devices	18418157	SCADA26 70662 Viper Protective Rec	64,704	17,925	17,925
MET-ED	36500 - Overhd Conductr, Devices	18418163	SCADA26 61042 Viper Protective Recl	70,043	19,404	19,404
MET-ED	36500 - Overhd Conductr, Devices	18418168	SCADA26 74456 NC GOAB w Viper	92,453	25,612	25,612
MET-ED	36500 - Overhd Conductr, Devices	18418169	SCADA26 73349 switch w MOAB	72,976	20,216	20,216
MET-ED	36500 - Overhd Conductr, Devices	18418171	SCADA26 77162 Viper Protective Recl	105,876	29,331	29,331
MET-ED	36500 - Overhd Conductr, Devices	18421714	LTIIIP-UC-Shuman Dr-Allen 501-4	4,741	1,313	1,313
MET-ED	36500 - Overhd Conductr, Devices	18487054	LTIIIP26 UG 809-3 Westminster Way	3,579	991	991

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36500 - Overhd Conductr, Devices	18489723	LTP 26 POLE 59838-39048 BARTO 706-1	99	27	27
MET-ED	36500 - Overhd Conductr, Devices	18489745	LTP 26 POLE 28683-27157 CLY 723-4	(24)	(7)	(7)
MET-ED	36500 - Overhd Conductr, Devices	18489746	LTP 26 POLE 28826-26871 CLY 723-4	(9)	(3)	(3)
MET-ED	36500 - Overhd Conductr, Devices	18489754	LTP 26 POLE 14553-22401 GARDNR 750-	(8)	(2)	(2)
MET-ED	36500 - Overhd Conductr, Devices	18489756	LTP 26 POLE 14074-22676 GARDNR 752-	(8)	(2)	(2)
MET-ED	36500 - Overhd Conductr, Devices	18489758	LTP 26 POLE 11543-22376 GARDNR 752-	(1)	(0)	(0)
MET-ED	36500 - Overhd Conductr, Devices	18489777	LTP 26 POLE 18302-20952 HAMLTN 788-	(36)	(10)	(10)
MET-ED	36500 - Overhd Conductr, Devices	18489786	LTP 26 POLE 55543-48505 LYNVLE 748-	91	25	25
MET-ED	36500 - Overhd Conductr, Devices	18489794	LTP 26 POLE 69853-57559 NBANGR 814-	9,399	2,604	2,604
MET-ED	36500 - Overhd Conductr, Devices	18489798	LTP 26 POLE 69640-57144 NBANGR 814-	6,137	1,700	1,700
MET-ED	36500 - Overhd Conductr, Devices	18489799	LTP 26 POLE 69636-57115 NBANGR 814-	1,022	283	283
MET-ED	36500 - Overhd Conductr, Devices	18489800	LTP 26 POLE 69763-57323 ROSETO 118-	16,966	4,700	4,700
MET-ED	36500 - Overhd Conductr, Devices	18489806	LTP 26 POLE 69777-57337 ROSETO 118-	16	5	5
MET-ED	36500 - Overhd Conductr, Devices	18489807	LTP 26 POLE 69772-57333 ROSETO 118-	4,624	1,281	1,281
MET-ED	36500 - Overhd Conductr, Devices	18489808	LTP 26 POLE 47127-44415 S HAMB 741-	202	56	56
MET-ED	36500 - Overhd Conductr, Devices	18489821	LTP 26 POLE 58292-37354 W BOYR 715-	3,929	1,088	1,088
MET-ED	36500 - Overhd Conductr, Devices	18489842	LTP 26 POLE 58553-36837 W BOYR 714-	22	6	6
MET-ED	36500 - Overhd Conductr, Devices	18518448	CEMI Glades 579-4L GRD 28993-24626	16	4	4
MET-ED	36500 - Overhd Conductr, Devices	18521290	2025 LTIIIP 661-3 LINE RECONDUCTOR P	486,630	134,810	134,810
MET-ED	36500 - Overhd Conductr, Devices	18552275	LTIIIP25 CI - Pine Lane 712 reconduc	1,340	371	371
MET-ED	36500 - Overhd Conductr, Devices	18552647	LTIIIP-CP-LEESPORT SUB 00811-1 TRPSV	(24,298)	(6,731)	(6,731)
MET-ED	36500 - Overhd Conductr, Devices	18572326	LTIIIP-CP-SOUTH LEBANON SUB 00775-2	3,979	1,102	1,102
MET-ED	36500 - Overhd Conductr, Devices	18578459	CEMI School Lane 477-4 32257-20606	399	110	110
MET-ED	36500 - Overhd Conductr, Devices	18616774	CEMI25 611-2 Line Reliability Upgrd	(6)	(2)	(2)
MET-ED	36500 - Overhd Conductr, Devices	18671892	LTIIIP-SR-GOAB REPL-595-1 Redo	1,103	306	306
MET-ED	36500 - Overhd Conductr, Devices	18686501	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	7,587	2,102	2,102
MET-ED	36500 - Overhd Conductr, Devices	18695935	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	10,087	2,794	2,794
MET-ED	36500 - Overhd Conductr, Devices	18695936	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	16,615	4,603	4,603
MET-ED	36500 - Overhd Conductr, Devices	18695937	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	12,767	3,537	3,537
MET-ED	36500 - Overhd Conductr, Devices	18695950	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	8,694	2,409	2,409
MET-ED	36600 - Underground Conduit	15629057	Rdg Net: 202 N.5th - repair ceiling	72	20	20
MET-ED	36600 - Underground Conduit	16024558	Rdg Net: Thorn-Wash East - ceiling,	30,119	8,344	8,344
MET-ED	36600 - Underground Conduit	16233101	Rdg Net: Plum-Cherry - r/p grates L	22	6	6
MET-ED	36600 - Underground Conduit	18421714	LTIIIP-UC-Shuman Dr-Allen 501-4	2,140	593	593
MET-ED	36600 - Underground Conduit	18487054	LTIIIP26 UG 809-3 Westminster Way	38,830	10,757	10,757
MET-ED	36700 - Undergrmd Conductr,Devices	16209329	722-1 LTIIIP19 BOYT SUB RENOVATION	7,186	1,991	1,991
MET-ED	36700 - Undergrmd Conductr,Devices	16397243	Penn Dot Relo Rte 222 - 23S	(10,947)	(3,033)	(3,033)
MET-ED	36700 - Undergrmd Conductr,Devices	16938483	793-1 LTIIIP22 UG Haines Acres	(17,252)	(4,779)	(4,779)
MET-ED	36700 - Undergrmd Conductr,Devices	17106685	Penn Dot Montgomery County Bridge N	6,236	1,728	1,728
MET-ED	36700 - Undergrmd Conductr,Devices	17111756	560-1 LTIIIP22 UG WhiteBear Ests	862	239	239
MET-ED	36700 - Undergrmd Conductr,Devices	17190586	54300-36913 - RELOCATE UG PRI	3,064	849	849
MET-ED	36700 - Undergrmd Conductr,Devices	17412172	LTIIIP-CE-REROUTE KATIE LN-MOUNTAIN	1,092	302	302
MET-ED	36700 - Undergrmd Conductr,Devices	17442259	LTIIIP23 CI New Park 367-4L Tie to 7	(37)	(10)	(10)
MET-ED	36700 - Undergrmd Conductr,Devices	17522191	737-4L LTIIIP23 UG Hill 737L Singer	(2,290)	(634)	(634)
MET-ED	36700 - Undergrmd Conductr,Devices	17551183	811-1 LTIIIP23 CRTIMPV CNVRT & CREAT	0	0	0
MET-ED	36700 - Undergrmd Conductr,Devices	17551548	812-1 LTIIIP23 CRTIMPV CNVRT & CREAT	42	12	12
MET-ED	36700 - Undergrmd Conductr,Devices	17623027	LTIIIP24 Nw Source Weiglestown 473-4	1,524	422	422
MET-ED	36700 - Undergrmd Conductr,Devices	17623321	LTIIIP OC Tolna 792-4L Zone 2 Rehab	(86)	(24)	(24)
MET-ED	36700 - Undergrmd Conductr,Devices	17623339	720-1 SCADA24 New GWVIPER 55660-360	(0)	(0)	(0)
MET-ED	36700 - Undergrmd Conductr,Devices	17623804	563-1 SCADA24 REPL GOAB W-GWVIPER T	2,823	782	782
MET-ED	36700 - Undergrmd Conductr,Devices	17627528	794-1 LTIIIP24 UG Elm St & MeadowLn	416	115	115
MET-ED	36700 - Undergrmd Conductr,Devices	17627619	793-1 LTIIIP24 UG Poinciana Ave URD	1,235	342	342
MET-ED	36700 - Undergrmd Conductr,Devices	17627823	782-1 LTIIIP24 UG MdCreek Manor URD	1,827	506	506
MET-ED	36700 - Undergrmd Conductr,Devices	17627917	715-1 LTIIIP24 UG Water Street URD	3,838	1,063	1,063
MET-ED	36700 - Undergrmd Conductr,Devices	17627979	812-1 LTIIIP24 UG Leesport Gardens U	2,285	633	633
MET-ED	36700 - Undergrmd Conductr,Devices	17629643	706-1 LTIIIP24 CI Crt Tie to 703-1 P	(0)	(0)	(0)
MET-ED	36700 - Undergrmd Conductr,Devices	17629888	703-1 LTIIIP25 CI Crt Tie to 706-1 P	102	28	28
MET-ED	36700 - Undergrmd Conductr,Devices	17633687	535-1 LTIIIP24 OC REPL MNLN SPCR C	(47)	(13)	(13)
MET-ED	36700 - Undergrmd Conductr,Devices	17698513	LTTIP-CI - 813 Line Conversion and	(469)	(130)	(130)
MET-ED	36700 - Undergrmd Conductr,Devices	17731925	LTIIIP-OC-25 Line Relocation-(813-3,	0	0	0
MET-ED	36700 - Undergrmd Conductr,Devices	17767533	LTIIIP24 365-2 CKT IMPV CNVRT	(4,074)	(1,129)	(1,129)
MET-ED	36700 - Undergrmd Conductr,Devices	17771882	LTIIIP-UC-776-2 Broad Street Runny M	3,258	902	902
MET-ED	36700 - Undergrmd Conductr,Devices	17771941	LTIIIP-UC-715-2 North Lebanon Oak La	3,207	888	888
MET-ED	36700 - Undergrmd Conductr,Devices	17778517	LTIIIP-CI-Dillsburg 746-4 Reconducto	(0)	(0)	(0)
MET-ED	36700 - Undergrmd Conductr,Devices	17779532	LTIIIP-OC-Round Top 583-4 Reconducto	3,719	1,030	1,030
MET-ED	36700 - Undergrmd Conductr,Devices	18018855	LTIIIP-CI-142-1 Straub Ln Re-Rte Rem	226,833	62,839	62,839
MET-ED	36700 - Undergrmd Conductr,Devices	18020681	706-1 LTIIIP25 CI Crt Tie to 703-1 P	2,501	693	693
MET-ED	36700 - Undergrmd Conductr,Devices	18027146	776-1 LTIIIP25 OC REHAB 77622 Zone 2	(88,607)	(24,547)	(24,547)
MET-ED	36700 - Undergrmd Conductr,Devices	18064978	LTIIIP25 CI Tie Westgate 694-4L to	(0)	(0)	(0)
MET-ED	36700 - Undergrmd Conductr,Devices	18065911	592-4L LTIIIP25 OC Rehab 3 Phase & H	627	174	174
MET-ED	36700 - Undergrmd Conductr,Devices	18065985	660-4L LTIIIP25 OC REPL MNLN SPCR Ca	(79)	(22)	(22)
MET-ED	36700 - Undergrmd Conductr,Devices	18066017	LTIIIP25 OC Glades 581-4 Reconductor	0	0	0
MET-ED	36700 - Undergrmd Conductr,Devices	18066083	LTIIIP25 VC Weiglestown 471-4 Begin	34	9	9
MET-ED	36700 - Undergrmd Conductr,Devices	18066139	LTIIIP25 UG 729-4L X-Roads Sechrist	(16)	(5)	(5)
MET-ED	36700 - Undergrmd Conductr,Devices	18066150	LTIIIP25 UG 597-4 Jackson Chesapeake	35	10	10
MET-ED	36700 - Undergrmd Conductr,Devices	18066185	LTIIIP UG 572-4L Taxville Tower Dr.	521	144	144
MET-ED	36700 - Undergrmd Conductr,Devices	18066207	LTIIIP UG 794-4 Tolna Adams Road	(113)	(31)	(31)
MET-ED	36700 - Undergrmd Conductr,Devices	18066220	LTIIIP25 UG 694-4 Westgate Detwiler	(353)	(98)	(98)
MET-ED	36700 - Undergrmd Conductr,Devices	18066221	LTIIIP UG 472-4 Weiglestown Cypress	(265)	(73)	(73)
MET-ED	36700 - Undergrmd Conductr,Devices	18066243	LTIIIP25 UG 797-4 Windsor Acorn Ln	(7,769)	(2,152)	(2,152)
MET-ED	36700 - Undergrmd Conductr,Devices	18070561	535-1 LTIIIP25 UG COUNTRY CLUB APTS	(3,383)	(937)	(937)
MET-ED	36700 - Undergrmd Conductr,Devices	18070610	738-1 LTIIIP25 UG EBLING RD URD	243,423	67,435	67,435

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36700 - Undergrnd Conductr,Devices	18070900	563-1 LTIIP25 UG Lorane Hollow 3PH	301,667	83,570	83,570
MET-ED	36700 - Undergrnd Conductr,Devices	18070996	563-1 LTIIP25 UG Lorane Hollow - CP	263,129	72,894	72,894
MET-ED	36700 - Undergrnd Conductr,Devices	18072501	690-1 LTIIP UG Winding Creek URD	(36,340)	(10,067)	(10,067)
MET-ED	36700 - Undergrnd Conductr,Devices	18072647	484-1 LTIIP25 UG Indian LN URD	322,655	89,384	89,384
MET-ED	36700 - Undergrnd Conductr,Devices	18138299	LTIIP-UC - Belfast 812-3 #67828-561	(2,404)	(666)	(666)
MET-ED	36700 - Undergrnd Conductr,Devices	18138312	LTIIP-UC - Palmer 657-3 #68991-4984	(8,801)	(2,438)	(2,438)
MET-ED	36700 - Undergrnd Conductr,Devices	18138329	LTIIP-UC - Shawnee 837-3 #73417-634	(5,117)	(1,418)	(1,418)
MET-ED	36700 - Undergrnd Conductr,Devices	18138383	LTIIP-UC - Lorane 566-1 Pheasant Ru	47	13	13
MET-ED	36700 - Undergrnd Conductr,Devices	18185012	LTIIP25 VC Texas Rd 805-3 Conv	11	3	3
MET-ED	36700 - Undergrnd Conductr,Devices	18185041	LTIIP25 VC Durham Rd 820-3	19,243	5,331	5,331
MET-ED	36700 - Undergrnd Conductr,Devices	18185225	LTIIP UG 826-3 Vista Dr	103,207	28,591	28,591
MET-ED	36700 - Undergrnd Conductr,Devices	18187550	LTIIP-UC-Lutheran Village-Lincoln 7	(46)	(13)	(13)
MET-ED	36700 - Undergrnd Conductr,Devices	18187897	LTIIP-UC-Spring Fordge-MengesMills	3,255	902	902
MET-ED	36700 - Undergrnd Conductr,Devices	18189135	LTIIP-NS-Convert-Gettysburg 253-4	102	28	28
MET-ED	36700 - Undergrnd Conductr,Devices	18189233	LTIIP-CI-Reconductor-Allen 502-4	54	15	15
MET-ED	36700 - Undergrnd Conductr,Devices	18189437	LTIIP25 CI 661-3 Extend a sec phase	(9)	(2)	(2)
MET-ED	36700 - Undergrnd Conductr,Devices	18189490	LTIIP 25 CI - 826-3 Extend 3ph	(460)	(128)	(128)
MET-ED	36700 - Undergrnd Conductr,Devices	18189571	LTIIP-CI-3PH Tie-Mountain 742-4	20	5	5
MET-ED	36700 - Undergrnd Conductr,Devices	18189688	LTIIP-OC-Reconductor-Hamilton 789-4	(1)	(0)	(0)
MET-ED	36700 - Undergrnd Conductr,Devices	18189784	LTIIP25 OC Bridgetown 116-3 Rehab Zo	(58)	(16)	(16)
MET-ED	36700 - Undergrnd Conductr,Devices	18190050	LTIIP-SR-GOAB Repl-Lincoln 772-4	3	1	1
MET-ED	36700 - Undergrnd Conductr,Devices	18193152	LTIIP-VC-Slagel Rd-Bairs 571-4	64	18	18
MET-ED	36700 - Undergrnd Conductr,Devices	18243766	LTIIP-VC-Cnvr Myerstown 364-2	(248)	(69)	(69)
MET-ED	36700 - Undergrnd Conductr,Devices	18254873	731-2 - LTIIP ZONE 1 REHAB	2,064	572	572
MET-ED	36700 - Undergrnd Conductr,Devices	18371531	LTIIP-VC-Cnrvy Myerstown 365-2	794	220	220
MET-ED	36700 - Undergrnd Conductr,Devices	18372881	SCADA25 NORTHWOOD 803-3 #70081-5078	80	22	22
MET-ED	36700 - Undergrnd Conductr,Devices	18412120	LTIIP-OC-RECONDUCTOR-DILLSBURG 749-	823	228	228
MET-ED	36700 - Undergrnd Conductr,Devices	18412126	LTIIP-OC-RECONDUCTOR-MOUNTAIN 740-4	2,316	641	641
MET-ED	36700 - Undergrnd Conductr,Devices	18421714	LTIIP-UC-Shuman Dr-Allen 501-4	14,642	4,056	4,056
MET-ED	36700 - Undergrnd Conductr,Devices	18487054	LTIIP26 UG 809-3 Westminster Way	60,141	16,661	16,661
MET-ED	36800 - Line Transformers	12145931	Upgrade TapFse/StepBnk Antietam Rd	54	15	15
MET-ED	36800 - Line Transformers	15483902	SR 0501-029 S College St	33	9	9
MET-ED	36800 - Line Transformers	16397243	Penn Dot Relo Rte 222 - 23S	(1,110)	(308)	(308)
MET-ED	36800 - Line Transformers	16815638	T-694 Pine School Rd Bridge	(1,018)	(282)	(282)
MET-ED	36800 - Line Transformers	16938483	793-1 LTIIP22 UG Haines Acres	24,021	6,654	6,654
MET-ED	36800 - Line Transformers	16947396	791-1 SCADA22 Rep GOAB w/G&W 48982-	(66)	(18)	(18)
MET-ED	36800 - Line Transformers	16947524	738-1 SCADA22 Rep ABB w/Viper 54556-	158	44	44
MET-ED	36800 - Line Transformers	16947536	738-1 SCADA22 Rep DISC w/G&W 54560-	235	65	65
MET-ED	36800 - Line Transformers	16984536	PRI 22 POLE 50087-33785 ANGLCA 129-	415	115	115
MET-ED	36800 - Line Transformers	17143365	SR0194-022 Franklin Twp, York Co.	0	0	0
MET-ED	36800 - Line Transformers	17190586	54300-36913 - RELOCATE UG PRI	817	226	226
MET-ED	36800 - Line Transformers	17412172	LTIIP-CE-REROUTE KATIE LN-MOUNTAIN	454	126	126
MET-ED	36800 - Line Transformers	17442259	LTIIP23 CI New Park 367-4L Tie to 7	(506)	(140)	(140)
MET-ED	36800 - Line Transformers	17551183	811-1 LTIIP23 CRTIMPV CNVRT & CREAT	21	6	6
MET-ED	36800 - Line Transformers	17551548	812-1 LTIIP23 CRTIMPV CNVRT & CREAT	1,953	541	541
MET-ED	36800 - Line Transformers	17623027	LTIIP24 Nw Source Weiglestown 473-4	12,276	3,401	3,401
MET-ED	36800 - Line Transformers	17627528	794-1 LTIIP24 UG Elm St & MeadowLn	339	94	94
MET-ED	36800 - Line Transformers	17627619	793-1 LTIIP24 UG Poinciana Ave URD	548	152	152
MET-ED	36800 - Line Transformers	17629643	706-1 LTIIP24 CI Crt Tie to 703-1 P	(7)	(2)	(2)
MET-ED	36800 - Line Transformers	17698513	LTTIP-CI - 813 Line Conversion and	(8,251)	(2,286)	(2,286)
MET-ED	36800 - Line Transformers	17731925	LTIIP-OC-25 Line Relocation-(813-3,	12	3	3
MET-ED	36800 - Line Transformers	17767533	LTIIP24 365-2 CKT IMPV CNVRT	(7,586)	(2,102)	(2,102)
MET-ED	36800 - Line Transformers	17771882	LTIIP-UC-776-2 Broad Street Runny M	731	202	202
MET-ED	36800 - Line Transformers	17779055	LTIIP-NS-Gettysburg 253-4 Conversio	193	53	53
MET-ED	36800 - Line Transformers	17779102	LTIIP--OC-Mountain 744-4 Conversion	484	134	134
MET-ED	36800 - Line Transformers	17899028	PAIR 24 POLE 51651-36713 CRSNIA 532	304	84	84
MET-ED	36800 - Line Transformers	17899029	PAIR 24 POLE 51625-36710 CRSNIA 532	536	149	149
MET-ED	36800 - Line Transformers	18020681	706-1 LTIIP25 CI Crt Tie to 703-1 P	85,425	23,665	23,665
MET-ED	36800 - Line Transformers	18020809	703-1 LTIIP25 CI Crt Tie to 706-1 P	679	188	188
MET-ED	36800 - Line Transformers	18027146	776-1 LTIIP25 OC REHAB 77622 Zone 2	46,579	12,904	12,904
MET-ED	36800 - Line Transformers	18063977	745-1 SCADA25 REP GOAB w-VIPR 74546	16	4	4
MET-ED	36800 - Line Transformers	18064978	LTIIP25 CI Tie Westgate 694-4L to	(3)	(1)	(1)
MET-ED	36800 - Line Transformers	18066017	LTIIP25 OC Glades 581-4 Reconductor	0	0	0
MET-ED	36800 - Line Transformers	18066083	LTIIP25 VC Weiglestown 471-4 Begin	220	61	61
MET-ED	36800 - Line Transformers	18066150	LTIIP25 UG 597-4 Jackson Chesapeake	38	10	10
MET-ED	36800 - Line Transformers	18066185	LTIIP UG 572-4L Taxville Tower Dr.	796	220	220
MET-ED	36800 - Line Transformers	18066220	LTIIP25 UG 694-4 Westgate Detwiler	(90)	(25)	(25)
MET-ED	36800 - Line Transformers	18066243	LTIIP25 UG 797-4 Windsor Acorn Ln	10,250	2,840	2,840
MET-ED	36800 - Line Transformers	18070561	535-1 LTIIP25 UG COUNTRY CLUB APTS	4,213	1,167	1,167
MET-ED	36800 - Line Transformers	18070610	738-1 LTIIP25 UG EBLING RD URD	109,957	30,461	30,461
MET-ED	36800 - Line Transformers	18070900	563-1 LTIIP25 UG Lorane Hollow 3PH	167,499	46,402	46,402
MET-ED	36800 - Line Transformers	18070996	563-1 LTIIP25 UG Lorane Hollow - CP	131,439	36,412	36,412
MET-ED	36800 - Line Transformers	18185012	LTIIP25 VC Texas Rd 805-3 Conv	107	30	30
MET-ED	36800 - Line Transformers	18185041	LTIIP25 VC Durham Rd 820-3	332,524	92,118	92,118
MET-ED	36800 - Line Transformers	18187326	SCADA26 Shawnee 895-3 #72765-64570	2,823	782	782
MET-ED	36800 - Line Transformers	18187550	LTIIP-UC-Lutheran Village-Lincoln 7	(47)	(13)	(13)
MET-ED	36800 - Line Transformers	18187897	LTIIP-UC-Spring Fordge-MengesMills	(3,499)	(969)	(969)
MET-ED	36800 - Line Transformers	18189135	LTIIP-NS-Convert-Gettysburg 253-4	1,417	393	393
MET-ED	36800 - Line Transformers	18189490	LTIIP 25 CI - 826-3 Extend 3ph	(348)	(96)	(96)
MET-ED	36800 - Line Transformers	18189564	LTIIP25 CI CRT Tie 624-3 to 866-3	29,529	8,180	8,180
MET-ED	36800 - Line Transformers	18189571	LTIIP-CI-3PH Tie-Mountain 742-4	19	5	5
MET-ED	36800 - Line Transformers	18193152	LTIIP-VC-Slagel Rd-Bairs 571-4	348	97	97
MET-ED	36800 - Line Transformers	18243766	LTIIP-VC-Cnvr Myerstown 364-2	(6,436)	(1,783)	(1,783)
MET-ED	36800 - Line Transformers	18243780	LTIIP-VC- 8TH ST CONVERT MIFFLIN ST	1,609	446	446
MET-ED	36800 - Line Transformers	18254873	731-2 - LTIIP ZONE 1 REHAB	36	10	10
MET-ED	36800 - Line Transformers	18255077	Met-Ed 2025 LTIIP Remote Sectionali	251	70	70
MET-ED	36800 - Line Transformers	18267069	LTP 25 POLE 50959-39809 TEMPLE 138-	69	19	19
MET-ED	36800 - Line Transformers	18371531	LTIIP-VC-Cnrvy Myerstown 365-2	8,813	2,441	2,441
MET-ED	36800 - Line Transformers	18406597	LTIIP-CP-West York 314-4 28183-2285	39,895	11,052	11,052

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
MET-ED	36800 - Line Transformers	18407155	LTIIIP26 OC Violet Hill 527-4L Recon	87,570	24,259	24,259
MET-ED	36800 - Line Transformers	18407826	664-3 CEMI25 Animal Grd 69681-51783	(30)	(8)	(8)
MET-ED	36800 - Line Transformers	18411743	LTIIIP-CI-Reconductor-Mountain 743-4	27,365	7,581	7,581
MET-ED	36800 - Line Transformers	18412120	LTIIIP-OC-RECONDUCTOR-DILLSBURG 749-	88,553	24,532	24,532
MET-ED	36800 - Line Transformers	18412126	LTIIIP-OC-RECONDUCTOR-MOUNTAIN 740-4	153,149	42,427	42,427
MET-ED	36800 - Line Transformers	18417032	SCADA26 895-3 Repl recloser w Viper	3,337	924	924
MET-ED	36800 - Line Transformers	18487054	LTIIIP26 UG 809-3 Westminster Way	85,176	23,596	23,596
MET-ED	36800 - Line Transformers	18489786	LTP 26 POLE 55543-48505 LYNVLE 748-	189	52	52
MET-ED	36800 - Line Transformers	18521290	2025 LTIIIP 661-3 LINE RECONDUCTOR P	3,642	1,009	1,009
MET-ED	36800 - Line Transformers	18616774	CEMI25 611-2 Line Reliability Upgra	(3)	(1)	(1)
MET-ED	36800 - Line Transformers	18695937	LTIIIP-CI 25 Crt Tie 703-1 to 706-1	125,370	34,731	34,731
MET-ED	36900 - Services	16397243	Penn Dot Relo Rte 222 - 23S	(485)	(134)	(134)
MET-ED	36900 - Services	16815638	T-694 Pine School Rd Bridge	(444)	(123)	(123)
MET-ED	36900 - Services	16938483	793-1 LTIIIP22 UG Haines Acres	(314)	(87)	(87)
MET-ED	36900 - Services	17106685	Penn Dot Montgomery County Bridge N	3,852	1,067	1,067
MET-ED	36900 - Services	17412172	LTIIIP-CE-REROUTE KATIE LN-MOUNTAIN	26	7	7
MET-ED	36900 - Services	18065183	LTIIIP25 Smith St 533-4L GOAB 28474-	(1,773)	(491)	(491)
MET-ED	36900 - Services	18065205	LTIIIP25 Smith St 533-4L GOAB 28680-	(612)	(169)	(169)
MET-ED	36900 - Services	18065224	LTIIIP25 Smith St 533-4L GOAB 28688-	(1,532)	(424)	(424)
MET-ED	36900 - Services	18065911	592-4L LTIIIP25 OC Rehab 3 Phase & H	39	11	11
MET-ED	36900 - Services	18185012	LTIIIP25 VC Texas Rd 805-3 Conv	4	1	1
MET-ED	37310 - Street Light - Oh, Ug Lines	15483902	SR 0501-029 S College St	5	1	1
MET-ED	37310 - Street Light - Oh, Ug Lines	17442259	LTIIIP23 CI New Park 367-4L Tie to 7	(5)	(1)	(1)
MET-ED	37310 - Street Light - Oh, Ug Lines	17551183	811-1 LTIIIP23 CRTIMPV CNVRT & CREAT	0	0	0
MET-ED	37310 - Street Light - Oh, Ug Lines	18063064	774-1 SCADA25 REPL NOVA W-GW VIPR 7	(318)	(88)	(88)
MET-ED	37310 - Street Light - Oh, Ug Lines	18064978	LTIIIP25 CI Tie Westgate 694-4L to	(1)	(0)	(0)
MET-ED	37310 - Street Light - Oh, Ug Lines	18066083	LTIIIP25 VC Weiglestown 471-4 Begin	1	0	0
MET-ED	37310 - Street Light - Oh, Ug Lines	18070561	535-1 LTIIIP25 UG COUNTRY CLUB APTS	383	106	106
MET-ED	37310 - Street Light - Oh, Ug Lines	18189490	LTIIIP 25 CI - 826-3 Extend 3ph	(25)	(7)	(7)
MET-ED	37310 - Street Light - Oh, Ug Lines	18189564	LTIIIP25 CI CRT Tie 624-3 to 866-3	1,621	449	449
MET-ED	37310 - Street Light - Oh, Ug Lines	18189571	LTIIIP-CI-3PH Tie-Mountain 742-4	1	0	0
MET-ED	37310 - Street Light - Oh, Ug Lines	18189740	LTIIIP-CP-ABB Replacement-Mountain 7	(652)	(181)	(181)
MET-ED	37330 - Street Light - LED	18406654	LTIIIP-CP-West York 312-4 27743-2263	2,739	759	759
MET-ED	37330 - Street Light - LED	18406744	LTIIIP-CP-West York 313-4 27906-2258	2,393	663	663
MET-ED Total				17,584,208	4,871,309	4,871,309

FE PA: Penn Power Rate District
Computation of DSIC Rate
To be effective April 1, 2026 through June 30, 2026

<u>Line No.</u>		<u>4/1/2026</u> <u>Quarterly</u> <u>Rate</u>
1	Incremental Plant Additions	\$ 2,277,390
2	Cumulative Plant	\$ 2,277,390
3	Accumulated Depreciation	10,383
4	Accumulated Deferred Income Tax	<u>2,614</u>
5	Net Distribution System Improvement Projects (Line 2 - Line 3 - Line 4)	\$ 2,264,393
6	Quarterly Pre-tax return rate (Page 2) applied to DSIC-eligible property (Line 5)	54,345
7	State Tax Flow Through	(737)
8	Depreciation Expense = Weighted Average Depreciation rate (Page 4) applied to DSIC-eligible property (Line 2) divided by 4	10,383
9	(Over)/Under collection of revenues per 1307e	<u>-</u>
10	Net Amount to be recovered w/o GRT (Line 6 + Line 7 + Line 8 + Line 9)	\$ 63,992
11	Net Amount to be recovered w GRT ¹	\$ 68,004
12	Projected Quarterly Distribution Revenues (Page 3)	\$ 43,321,127
13	DSIC Rate (Line 11 divided by Line 12)	0.16%

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

FE PA: Penn Power Rate District
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	45.15%	4.56%	2.06%	-	2.06%
2	Common Equity	<u>54.85%</u>	10.05% ³	<u>5.51%</u>	1.368309139	<u>7.54%</u>
3	Total	<u>100.00%</u>		<u>7.57%</u>		<u>9.60%</u>
Quarterly Pre-Tax Rate of Return (Line No 3, Col. 7 / 4)						<u>2.40%</u>

Footnotes:

- 1) Capitalization Ratio from FE PA for the actual capitzation structure as of February 28, 2026
- 2) Long-Term Debt Cost from FE PA's actual embedded debt cost as of February 28, 2026
- 3) Common Equity Cost from the Commission's Bureau of Technical Utility Services Report on the Quarterly Earnings of Jurisdictional Utilities dated October 23, 2025
- 4) Last Quarterly Earnings Report dated November 25, 2025, Schedule D-2, Line 15 - Return on Common Equity

Meets Test Yes 9.78%

**FE PA: Penn Power Rate District
Revenue Forecast**

Month Forecasted Revenues	
Apr - 2026	\$ 12,386,417
May - 2026	12,667,242
Jun - 2026	13,848,405
Jul - 2026	16,215,673
Aug - 2026	15,296,786
Sep - 2026	12,997,674
Oct - 2026	11,644,990
Nov - 2026	14,096,321
Dec - 2026	16,680,903
Jan - 2027	17,314,313
Feb - 2027	14,735,957
Mar - 2027	<u>15,399,828</u>
Projected Annual Revenue	\$ 173,284,509
Projected Quarterly Revenues	\$ 43,321,127

FE PA: Penn Power Rate District
Weighted Average Depreciation Rate

	December 2025 Capital Additions	January 2026 Capital Additions	Actual February 2026 Capital Additions	Allocated* February 2026 Capital Additions	Total Capital Additions
<u>Incremental Plant Additions</u>					
35610 - Overhd Conductr, Devices	\$ -	\$ -	\$ 205	\$ 40	\$ 40
36200 - Station Equipment	-	-	599,046	115,983	115,983
36303 - Communication Equipment	-	-	4,390	850	850
36400 - Poles, Towers And Fixtures	-	-	1,818,942	352,171	352,171
36500 - Overhd Conductr, Devices	-	-	2,002,518	387,713	387,713
36600 - Underground Conduit	-	-	22,543	4,365	4,365
36700 - Undergrnd Conductr,Devices	-	-	4,955,035	959,359	959,359
36800 - Line Transformers	-	-	2,356,077	456,167	456,167
36900 - Overhead Services	-	-	2,798	542	542
37100 - Inst. On Cust. Prem.	-	-	402	78	78
37310 - Street Light - Oh, Ug Lines	-	-	473	92	92
37330 - Street Light - LED	-	-	165	32	32
Total	\$ -	\$ -	\$ 11,762,594	\$ 2,277,390	\$ 2,277,390

*Allocation of actual February LTIIIP In-servicing to include the incremental in-servicing exceeded in February compared to the Rate Case Settlement plant account balance of \$1.052B.

	Total Capital Additions	% of Total	Annual Depreciation Rate ¹	Weighted Average Depreciation
<u>Total Cumulative Plant - January 2026 to February 2026</u>				
35610 - Overhd Conductr, Devices	40	0.00%	1.36%	0.00%
36200 - Station Equipment	115,983	5.09%	1.79%	0.09%
36303 - Communication Equipment	850	0.04%	8.72%	0.00%
36400 - Poles, Towers And Fixtures	352,171	15.46%	1.34%	0.21%
36500 - Overhd Conductr, Devices	387,713	17.02%	1.55%	0.26%
36600 - Underground Conduit	4,365	0.19%	1.22%	0.00%
36700 - Undergrnd Conductr,Devices	959,359	42.13%	1.90%	0.80%
36800 - Line Transformers	456,167	20.03%	2.27%	0.45%
36900 - Overhead Services	542	0.02%	1.16%	0.00%
37100 - Inst. On Cust. Prem.	78	0.00%	1.65%	0.00%
37310 - Street Light - Oh, Ug Lines	92	0.00%	6.61%	0.00%
37330 - Street Light - LED	32	0.00%	4.93%	0.00%
Total	\$ 2,277,390	100.00%		1.82%

Note 1: Depreciation rates per the Company's service life study and annual depreciation report approved by the Commission at M-2024-3050986.

Note 2: Account 35610 contains Subtransmission assets that are now classified under Distribution Plant on the Annual Depreciation report and use the rates associated with Account 36501.

Note 3: Account 36303 was created following FERC Order 898.

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
PENN POWER	35610 - Overhd Conductr, Devices	17635841	2024 LTIP2 MCD W121 R/C678-7 to 67	34	6	6
PENN POWER	35610 - Overhd Conductr, Devices	17759100	2024LTIP2 Mercer W 128 SR19 North	1	0	0
PENN POWER	35610 - Overhd Conductr, Devices	18185417	LTIP III RS Mars D-615	1	0	0
PENN POWER	35610 - Overhd Conductr, Devices	18234384	LTIP III OC Richard W-743	146	28	28
PENN POWER	35610 - Overhd Conductr, Devices	18633437	LTIP III Cemi Zeli W-605 Reg 1323-	24	5	5
PENN POWER	36200 - Station Equipment	17363011	LTIP-NS-Rozic Farm: 138-12kV Mod S	599,046	115,983	115,983
PENN POWER	36303 - Communication Equipment	17635850	2024 LTIP2 MCDowelW121 ERECL 853-	26	5	5
PENN POWER	36303 - Communication Equipment	17697541	DSCADA Follow-up Work IT PP LTIP	4,296	832	832
PENN POWER	36303 - Communication Equipment	18185417	LTIP III RS Mars D-615	36	7	7
PENN POWER	36303 - Communication Equipment	18308881	LTIP III CP Epworth W-715 263558D	33	6	6
PENN POWER	36400 - Poles, Towers And Fixtures	17006934	SR3021, 271, BUTLER, CRANBERRY	93	18	18
PENN POWER	36400 - Poles, Towers And Fixtures	17037797	2023 LTIP 1437-196 INGOMAR-W749	2	0	0
PENN POWER	36400 - Poles, Towers And Fixtures	17334774	LTIP PERRY W156	(6,938)	(1,343)	(1,343)
PENN POWER	36400 - Poles, Towers And Fixtures	17392668	SR0618, B01, CRAWFORD, SADSBU	26	5	5
PENN POWER	36400 - Poles, Towers And Fixtures	17635839	2024 LTIP2 MCD W121 R/C853-78 to 7	717,303	138,879	138,879
PENN POWER	36400 - Poles, Towers And Fixtures	17635841	2024 LTIP2 MCD W121 R/C678-7 to 67	720	139	139
PENN POWER	36400 - Poles, Towers And Fixtures	17635850	2024 LTIP2 MCDowelW121 ERECL 853-	14	3	3
PENN POWER	36400 - Poles, Towers And Fixtures	17759100	2024LTIP2 Mercer W 128 SR19 North	62	12	12
PENN POWER	36400 - Poles, Towers And Fixtures	17799849	LTIP Perry W 156 OH REHAB Vaughn	16,649	3,223	3,223
PENN POWER	36400 - Poles, Towers And Fixtures	17805584	LTIP2 OH Rehab Perry W 156 Lake Rd	(5,177)	(1,002)	(1,002)
PENN POWER	36400 - Poles, Towers And Fixtures	17853384	LTIP-UC-Fernway W-706	13,798	2,671	2,671
PENN POWER	36400 - Poles, Towers And Fixtures	17853419	LTIP-UC-Allegheny Replace URD Cabl	(0)	(0)	(0)
PENN POWER	36400 - Poles, Towers And Fixtures	17932311	2024 LTIP2 MCD W121 R/C Part 2	34	6	6
PENN POWER	36400 - Poles, Towers And Fixtures	17965222	2024 Penn Power Priority Pole Resto	364	71	71
PENN POWER	36400 - Poles, Towers And Fixtures	17965235	2024 Penn Power Priority Pole Resto	203	39	39
PENN POWER	36400 - Poles, Towers And Fixtures	17965240	2024 Penn Power Priority Pole Resto	228	44	44
PENN POWER	36400 - Poles, Towers And Fixtures	17971363	2024 LTIP 1427-367 W629 INGOMAR	0	0	0
PENN POWER	36400 - Poles, Towers And Fixtures	17971397	2024 LTIP 1418-507 W629 INGOMAR	0	0	0
PENN POWER	36400 - Poles, Towers And Fixtures	17971398	2024 LTIP 1438-46 W630 INGOMAR	(50)	(10)	(10)
PENN POWER	36400 - Poles, Towers And Fixtures	18025946	2024 LTIP 1428-762 D620 INGOMAR	(44)	(9)	(9)
PENN POWER	36400 - Poles, Towers And Fixtures	18025950	2024 LTIP 1417-577 W629 INGOMAR	0	0	0
PENN POWER	36400 - Poles, Towers And Fixtures	18042809	2024 LTIP 1047-72 W700 SENECA	(2)	(0)	(0)
PENN POWER	36400 - Poles, Towers And Fixtures	18042810	2024 LTIP 1351-71 W700 SENECA	8	2	2
PENN POWER	36400 - Poles, Towers And Fixtures	18073432	2025 LTIP CI Mercer W-128	651	126	126
PENN POWER	36400 - Poles, Towers And Fixtures	18073503	2025 LTIP CI Mercer W-167 Skyline	359	70	70
PENN POWER	36400 - Poles, Towers And Fixtures	18073509	2025 LTIP CI Mercer W-167 Stonebas	87,604	16,961	16,961
PENN POWER	36400 - Poles, Towers And Fixtures	18073528	2025 LTIP CI Canal W-101	307	59	59
PENN POWER	36400 - Poles, Towers And Fixtures	18073549	2025 LTIP CI Warrendale D-625	108	21	21
PENN POWER	36400 - Poles, Towers And Fixtures	18073560	2025 LTIP CI Zellenople D-603	93,315	18,067	18,067
PENN POWER	36400 - Poles, Towers And Fixtures	18073582	2025 LTIP CI Bessemer D-394	24,812	4,804	4,804
PENN POWER	36400 - Poles, Towers And Fixtures	18085997	2025 LTIP UC Hadley rd Hempfield W	5	1	1
PENN POWER	36400 - Poles, Towers And Fixtures	18119377	2025 LTIP VC Ingomar D619 Xfms	14,922	2,889	2,889
PENN POWER	36400 - Poles, Towers And Fixtures	18142309	2025 LTIP BMF W-760 PARKWOOD URD P	1,158	224	224
PENN POWER	36400 - Poles, Towers And Fixtures	18142310	2025 LTIP BMF W-760 PARKWOOD URD P	86,006	16,652	16,652
PENN POWER	36400 - Poles, Towers And Fixtures	18142317	2025 LTIP BMF W-760 PARKWOOD URD P	4,599	890	890
PENN POWER	36400 - Poles, Towers And Fixtures	18181053	2025 LTIP Rozic Farms NS W962 Exit	2,027	392	392
PENN POWER	36400 - Poles, Towers And Fixtures	18185417	LTIP III RS Mars D-615	32	6	6
PENN POWER	36400 - Poles, Towers And Fixtures	18187345	LTIP III CP Darlington D536	43,877	8,495	8,495
PENN POWER	36400 - Poles, Towers And Fixtures	18196699	LTIP III OC Willowbrook D-383	63	12	12
PENN POWER	36400 - Poles, Towers And Fixtures	18197002	LTIP III OC Seneca W-701 1100-134	(3,059)	(592)	(592)
PENN POWER	36400 - Poles, Towers And Fixtures	18207766	2025 LTIP Rozic Farms NS W962 3	83	16	16
PENN POWER	36400 - Poles, Towers And Fixtures	18211285	LTIP III CP Bessemer D394 50-31	37,244	7,211	7,211
PENN POWER	36400 - Poles, Towers And Fixtures	18212510	LTIP III CP West Middlesex W-138	211	41	41
PENN POWER	36400 - Poles, Towers And Fixtures	18214255	LTIP III CP W Middlesex W138 Green	215	42	42
PENN POWER	36400 - Poles, Towers And Fixtures	18228635	LTIP III CP Leesburg D-452 686-61	18,675	3,616	3,616
PENN POWER	36400 - Poles, Towers And Fixtures	18234384	LTIP III OC Richard W-743	3,125	605	605
PENN POWER	36400 - Poles, Towers And Fixtures	18240605	LTIP III CI Canal W-103 Part 3	(9,788)	(1,895)	(1,895)
PENN POWER	36400 - Poles, Towers And Fixtures	18250366	LTIP III CP Willowbrook D-383	(84)	(16)	(16)
PENN POWER	36400 - Poles, Towers And Fixtures	18266699	LTIP III OC Willowbrook D-383 Part	633,337	122,622	122,622
PENN POWER	36400 - Poles, Towers And Fixtures	18268757	LTIP CEMI Koppel D-531 R/L Primary	(10,366)	(2,007)	(2,007)
PENN POWER	36400 - Poles, Towers And Fixtures	18271514	LTIP III CP West Middlesex W-138 P	12,382	2,397	2,397
PENN POWER	36400 - Poles, Towers And Fixtures	18308881	LTIP III CP Epworth W-715 263558D	18	4	4
PENN POWER	36400 - Poles, Towers And Fixtures	18308896	LTIP III CP Pulaski W-569 223-118	(13)	(3)	(3)
PENN POWER	36400 - Poles, Towers And Fixtures	18368561	LTIP-OC- Mercer W-128 Peach St	13	3	3
PENN POWER	36400 - Poles, Towers And Fixtures	18378717	LTIP III CEMI Bessemer D-383 172-	4,126	799	799
PENN POWER	36400 - Poles, Towers And Fixtures	18378721	LTIP III CEMI Bessemer D-383 172-	3,215	622	622
PENN POWER	36400 - Poles, Towers And Fixtures	18378722	LTIP III CEMI Bessemer D-383 172-	4,754	920	920
PENN POWER	36400 - Poles, Towers And Fixtures	18378725	LTIP III CEMI Bessemer D-383 292-	4,161	806	806
PENN POWER	36400 - Poles, Towers And Fixtures	18423222	LTIP III CEMI Walmo D406 Reg 467-1	20	4	4
PENN POWER	36400 - Poles, Towers And Fixtures	18423229	LTIP III CEMI Walmo D406 Reg 467-1	18	3	3
PENN POWER	36400 - Poles, Towers And Fixtures	18423231	LTIP III CEMI Walmo D406 Reg 468-5	29	6	6
PENN POWER	36400 - Poles, Towers And Fixtures	18454676	EVANS CITY BORO, HARRISON ST BRIDGE	5,232	1,013	1,013
PENN POWER	36400 - Poles, Towers And Fixtures	18477093	LTIP III CEMI Bedford D-445 45-6	31	6	6
PENN POWER	36400 - Poles, Towers And Fixtures	18499809	LTIP III RS Knox Tie Reconductor	299	58	58
PENN POWER	36400 - Poles, Towers And Fixtures	18567965	LTIP CEMI Warrendale A ph Reg 1393	5,286	1,023	1,023
PENN POWER	36400 - Poles, Towers And Fixtures	18567972	LTIP CEMI Warrendale B ph Reg 1393	5,196	1,006	1,006
PENN POWER	36400 - Poles, Towers And Fixtures	18567974	LTIP CEMI Warrendale C ph Reg 1393	6,595	1,277	1,277
PENN POWER	36400 - Poles, Towers And Fixtures	18796053	LTIP CEMI Mercer W-167 516-12 reg	851	165	165
PENN POWER	36500 - Overhd Conductr, Devices	17006934	SR3021, 271, BUTLER, CRANBERRY	46	9	9
PENN POWER	36500 - Overhd Conductr, Devices	17037797	2023 LTIP 1437-196 INGOMAR-W749	(2)	(0)	(0)
PENN POWER	36500 - Overhd Conductr, Devices	17334774	LTIP PERRY W156	(16,880)	(3,268)	(3,268)
PENN POWER	36500 - Overhd Conductr, Devices	17392668	SR0618, B01, CRAWFORD, SADSBU	37	7	7
PENN POWER	36500 - Overhd Conductr, Devices	17635839	2024 LTIP2 MCD W121 R/C853-78 to 7	485,766	94,051	94,051
PENN POWER	36500 - Overhd Conductr, Devices	17635841	2024 LTIP2 MCD W121 R/C678-7 to 67	1,421	275	275
PENN POWER	36500 - Overhd Conductr, Devices	17635850	2024 LTIP2 MCDowelW121 ERECL 853-	295	57	57
PENN POWER	36500 - Overhd Conductr, Devices	17759100	2024LTIP2 Mercer W 128 SR19 North	100	19	19
PENN POWER	36500 - Overhd Conductr, Devices	17799849	LTIP Perry W 156 OH REHAB Vaughn	(18,945)	(3,668)	(3,668)
PENN POWER	36500 - Overhd Conductr, Devices	17805584	LTIP2 OH Rehab Perry W 156 Lake Rd	(16,453)	(3,185)	(3,185)
PENN POWER	36500 - Overhd Conductr, Devices	17853384	LTIP-UC-Fernway W-706	23,565	4,563	4,563
PENN POWER	36500 - Overhd Conductr, Devices	17853419	LTIP-UC-Allegheny Replace URD Cabl	(0)	(0)	(0)
PENN POWER	36500 - Overhd Conductr, Devices	17932311	2024 LTIP2 MCD W121 R/C Part 2	39	8	8
PENN POWER	36500 - Overhd Conductr, Devices	17971363	2024 LTIP 1427-367 W629 INGOMAR	(0)	(0)	(0)

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
PENN POWER	36500 - Overhd Conductr, Devices	17971398	2024 LTIP 1438-46 W630 INGOMAR	53	10	10
PENN POWER	36500 - Overhd Conductr, Devices	18025946	2024 LTIP 1428-762 D620 INGOMAR	(21)	(4)	(4)
PENN POWER	36500 - Overhd Conductr, Devices	18025950	2024 LTIP 1417-577 W629 INGOMAR	(0)	(0)	(0)
PENN POWER	36500 - Overhd Conductr, Devices	18042809	2024 LTIP 1047-72 W700 SENECA	(0)	(0)	(0)
PENN POWER	36500 - Overhd Conductr, Devices	18042810	2024 LTIP 1351-71 W700 SENECA	0	0	0
PENN POWER	36500 - Overhd Conductr, Devices	18073432	2025 LTIP CI Mercer W-128	1,616	313	313
PENN POWER	36500 - Overhd Conductr, Devices	18073503	2025 LTIP CI Mercer W-167 Skyline	1,624	314	314
PENN POWER	36500 - Overhd Conductr, Devices	18073509	2025 LTIP CI Mercer W-167 Stonebas	61,269	11,862	11,862
PENN POWER	36500 - Overhd Conductr, Devices	18073528	2025 LTIP CI Canal W-101	90	17	17
PENN POWER	36500 - Overhd Conductr, Devices	18073549	2025 LTIP CI Warrendale D-625	137	26	26
PENN POWER	36500 - Overhd Conductr, Devices	18073560	2025 LTIP CI Zellenople D-603	159,971	30,972	30,972
PENN POWER	36500 - Overhd Conductr, Devices	18073582	2025 LTIP CI Bessemer D-394	39,558	7,659	7,659
PENN POWER	36500 - Overhd Conductr, Devices	18085997	2025 LTIP UC Hadley rd Hempfield W	3	1	1
PENN POWER	36500 - Overhd Conductr, Devices	18119377	2025 LTIP VC Ingomar D619 Xfms	182,592	35,352	35,352
PENN POWER	36500 - Overhd Conductr, Devices	18142309	2025 LTIP BMF W-760 PARKWOOD URD P	5,414	1,048	1,048
PENN POWER	36500 - Overhd Conductr, Devices	18142310	2025 LTIP BMF W-760 PARKWOOD URD P	34,516	6,683	6,683
PENN POWER	36500 - Overhd Conductr, Devices	18142317	2025 LTIP BMF W-760 PARKWOOD URD P	26,978	5,223	5,223
PENN POWER	36500 - Overhd Conductr, Devices	18181053	2025 LTIP Roziac Farms NS W962 Exit	1,528	296	296
PENN POWER	36500 - Overhd Conductr, Devices	18185417	LTIP III RS Mars D-615	448	87	87
PENN POWER	36500 - Overhd Conductr, Devices	18187345	LTIP III CP Darlington D536	2,948	571	571
PENN POWER	36500 - Overhd Conductr, Devices	18196699	LTIP III OC Willowbrook D-383	54	10	10
PENN POWER	36500 - Overhd Conductr, Devices	18197002	LTIP III OC Seneca W-701 1100-134	(3,532)	(684)	(684)
PENN POWER	36500 - Overhd Conductr, Devices	18207766	2025 LTIP Roziac Farms NS W962 3	1,761	341	341
PENN POWER	36500 - Overhd Conductr, Devices	18211285	LTIP III CP Bessemer D394 50-31	66,814	12,936	12,936
PENN POWER	36500 - Overhd Conductr, Devices	18212510	LTIP III CP West Middlesex W-138	861	167	167
PENN POWER	36500 - Overhd Conductr, Devices	18214255	LTIP III CP W Middlesex W138 Green	163	31	31
PENN POWER	36500 - Overhd Conductr, Devices	18228635	LTIP III CP Leesburg D-452 686-61	16,022	3,102	3,102
PENN POWER	36500 - Overhd Conductr, Devices	18234384	LTIP III OC Richard W-743	7,031	1,361	1,361
PENN POWER	36500 - Overhd Conductr, Devices	18240605	LTIP III CI Canal W-103 Part 3	(8,758)	(1,696)	(1,696)
PENN POWER	36500 - Overhd Conductr, Devices	18250366	LTIP III CP Willowbrook D-383	(135)	(26)	(26)
PENN POWER	36500 - Overhd Conductr, Devices	18266699	LTIP III OC Willowbrook D-383 Part	939,205	181,842	181,842
PENN POWER	36500 - Overhd Conductr, Devices	18268757	LTIP CEMI Koppel D-531 R/L Primary	(19,194)	(3,716)	(3,716)
PENN POWER	36500 - Overhd Conductr, Devices	18271514	LTIP III CP West Middlesex W-138 P	11,970	2,318	2,318
PENN POWER	36500 - Overhd Conductr, Devices	18308881	LTIP III CP Epworth W-715 263558D	357	69	69
PENN POWER	36500 - Overhd Conductr, Devices	18308896	LTIP III CP Pulaski W-569 223-118	(237)	(46)	(46)
PENN POWER	36500 - Overhd Conductr, Devices	18368561	LTIP-OC- Mercer W-128 Peach St	14	3	3
PENN POWER	36500 - Overhd Conductr, Devices	18378717	LTIP III CEMI Bessemer D-383 172-	2,972	575	575
PENN POWER	36500 - Overhd Conductr, Devices	18378721	LTIP III CEMI Bessemer D-383 172-	2,371	459	459
PENN POWER	36500 - Overhd Conductr, Devices	18378722	LTIP III CEMI Bessemer D-383 172-	3,597	696	696
PENN POWER	36500 - Overhd Conductr, Devices	18423222	LTIP III CEMI Walmo D406 Reg 467-1	3,530	683	683
PENN POWER	36500 - Overhd Conductr, Devices	18423229	LTIP III CEMI Walmo D406 Reg 467-1	3,618	700	700
PENN POWER	36500 - Overhd Conductr, Devices	18423231	LTIP III CEMI Walmo D406 Reg 468-5	3,232	626	626
PENN POWER	36500 - Overhd Conductr, Devices	18454676	EVANS CITY BORO, HARRISON ST BRIDGE	311	60	60
PENN POWER	36500 - Overhd Conductr, Devices	18477093	LTIP III CEMI Bedford D-445 45-6	30	6	6
PENN POWER	36500 - Overhd Conductr, Devices	18499809	LTIP III RS Knox Tie Reconductor	271	52	52
PENN POWER	36500 - Overhd Conductr, Devices	18502562	CEMI Camp Reynolds W-134 269-85	(614)	(119)	(119)
PENN POWER	36500 - Overhd Conductr, Devices	18511106	CEMI mercer W-176 515-96	(25,185)	(4,876)	(4,876)
PENN POWER	36500 - Overhd Conductr, Devices	18567965	LTIP CEMI Warrendale A ph Reg 1393	4,813	932	932
PENN POWER	36500 - Overhd Conductr, Devices	18567972	LTIP CEMI Warrendale B ph Reg 1393	4,734	917	917
PENN POWER	36500 - Overhd Conductr, Devices	18567974	LTIP CEMI Warrendale C ph Reg 1393	6,009	1,164	1,164
PENN POWER	36500 - Overhd Conductr, Devices	18633432	LTIP III Cemi Zeli W-605 Reg 1323-	292	57	57
PENN POWER	36500 - Overhd Conductr, Devices	18633436	LTIP III Cemi Zeli W-605 Reg 1323-	767	149	149
PENN POWER	36500 - Overhd Conductr, Devices	18633437	LTIP III Cemi Zeli W-605 Reg 1323-	890	172	172
PENN POWER	36500 - Overhd Conductr, Devices	18796053	LTIP CEMI Mercer W-167 516-12 reg	773	150	150
PENN POWER	36600 - Underground Conduit	18142309	2025 LTIP BMF W-760 PARKWOOD URD P	22,543	4,365	4,365
PENN POWER	36700 - Undergrnd Conductr,Devices	17006934	SR3021, 271, BUTLER, CRANBERRY	0	0	0
PENN POWER	36700 - Undergrnd Conductr,Devices	17635839	2024 LTIP2 MCD W121 R/C853-78 to 7	624,741	120,958	120,958
PENN POWER	36700 - Undergrnd Conductr,Devices	17805584	LTIP2 OH Rehab Perry W 156 Lake Rd	(337)	(65)	(65)
PENN POWER	36700 - Undergrnd Conductr,Devices	17853384	LTIP-UC-Fernway W-706	1,187,066	229,831	229,831
PENN POWER	36700 - Undergrnd Conductr,Devices	17853419	LTIP-UC-Allegheny Replace URD Cabl	0	0	0
PENN POWER	36700 - Undergrnd Conductr,Devices	18073503	2025 LTIP CI Mercer W-167 Skyline	109	21	21
PENN POWER	36700 - Undergrnd Conductr,Devices	18073528	2025 LTIP CI Canal W-101	360	70	70
PENN POWER	36700 - Undergrnd Conductr,Devices	18073560	2025 LTIP CI Zellenople D-603	5,868	1,136	1,136
PENN POWER	36700 - Undergrnd Conductr,Devices	18073582	2025 LTIP CI Bessemer D-394	551	107	107
PENN POWER	36700 - Undergrnd Conductr,Devices	18085997	2025 LTIP UC Hadley rd Hempfield W	270	52	52
PENN POWER	36700 - Undergrnd Conductr,Devices	18119377	2025 LTIP VC Ingomar D619 Xfms	15,446	2,990	2,990
PENN POWER	36700 - Undergrnd Conductr,Devices	18142309	2025 LTIP BMF W-760 PARKWOOD URD P	768,110	148,716	148,716
PENN POWER	36700 - Undergrnd Conductr,Devices	18142310	2025 LTIP BMF W-760 PARKWOOD URD P	1,273,973	246,658	246,658
PENN POWER	36700 - Undergrnd Conductr,Devices	18142317	2025 LTIP BMF W-760 PARKWOOD URD P	1,075,926	208,313	208,313
PENN POWER	36700 - Undergrnd Conductr,Devices	18181053	2025 LTIP Roziac Farms NS W962 Exit	20	4	4
PENN POWER	36700 - Undergrnd Conductr,Devices	18185417	LTIP III RS Mars D-615	0	0	0
PENN POWER	36700 - Undergrnd Conductr,Devices	18211285	LTIP III CP Bessemer D394 50-31	(35)	(7)	(7)
PENN POWER	36700 - Undergrnd Conductr,Devices	18234384	LTIP III OC Richard W-743	2,850	552	552
PENN POWER	36700 - Undergrnd Conductr,Devices	18250366	LTIP III CP Willowbrook D-383	(2)	(0)	(0)
PENN POWER	36700 - Undergrnd Conductr,Devices	18271514	LTIP III CP West Middlesex W-138 P	68	13	13
PENN POWER	36700 - Undergrnd Conductr,Devices	18308896	LTIP III CP Pulaski W-569 223-118	(1)	(0)	(0)
PENN POWER	36700 - Undergrnd Conductr,Devices	18368561	LTIP-OC- Mercer W-128 Peach St	1	0	0
PENN POWER	36700 - Undergrnd Conductr,Devices	18378722	LTIP III CEMI Bessemer D-383 172-	2	0	0
PENN POWER	36700 - Undergrnd Conductr,Devices	18423222	LTIP III CEMI Walmo D406 Reg 467-1	3	1	1
PENN POWER	36700 - Undergrnd Conductr,Devices	18423229	LTIP III CEMI Walmo D406 Reg 467-1	18	3	3
PENN POWER	36700 - Undergrnd Conductr,Devices	18423231	LTIP III CEMI Walmo D406 Reg 468-5	29	6	6
PENN POWER	36800 - Line Transformers	17006934	SR3021, 271, BUTLER, CRANBERRY	16	3	3
PENN POWER	36800 - Line Transformers	17334774	LTIP PERRY W156	(369)	(71)	(71)
PENN POWER	36800 - Line Transformers	17635839	2024 LTIP2 MCD W121 R/C853-78 to 7	281,017	54,409	54,409
PENN POWER	36800 - Line Transformers	17635841	2024 LTIP2 MCD W121 R/C678-7 to 67	421	81	81
PENN POWER	36800 - Line Transformers	17799849	LTIP Perry W 156 OH REHAB Vaughn	2,296	445	445
PENN POWER	36800 - Line Transformers	17805584	LTIP2 OH Rehab Perry W 156 Lake Rd	(920)	(178)	(178)
PENN POWER	36800 - Line Transformers	17853384	LTIP-UC-Fernway W-706	22,121	4,283	4,283
PENN POWER	36800 - Line Transformers	17853419	LTIP-UC-Allegheny Replace URD Cabl	(0)	(0)	(0)
PENN POWER	36800 - Line Transformers	17932311	2024 LTIP2 MCD W121 R/C Part 2	0	0	0
PENN POWER	36800 - Line Transformers	18073432	2025 LTIP CI Mercer W-128	307	59	59
PENN POWER	36800 - Line Transformers	18073503	2025 LTIP CI Mercer W-167 Skyline	140	27	27

Rate District	utility_account	act_work_order_number	act_work_order_description	Actual 2/1/2026	Allocated 2/1/2026	Grand Total
PENN POWER	36800 - Line Transformers	18073509	2025 LTIIIP CI Mercer W-167 Stonebas	16,479	3,191	3,191
PENN POWER	36800 - Line Transformers	18073528	2025 LTIIIP CI Canal W-101	47	9	9
PENN POWER	36800 - Line Transformers	18073549	2025 LTIIIP CI Warrendale D-625	79	15	15
PENN POWER	36800 - Line Transformers	18073560	2025 LTIIIP CI Zellenopole D-603	26,662	5,162	5,162
PENN POWER	36800 - Line Transformers	18073582	2025 LTIIIP CI Bessemer D-394	1,663	322	322
PENN POWER	36800 - Line Transformers	18085997	2025 LTIIIP UC Hadley rd Hempfield W	177	34	34
PENN POWER	36800 - Line Transformers	18119377	2025 LTIIIP VC Ingomar D619 Xfmrs	670,615	129,840	129,840
PENN POWER	36800 - Line Transformers	18142309	2025 LTIIIP BMF W-760 PARKWOOD URD P	85,878	16,627	16,627
PENN POWER	36800 - Line Transformers	18181053	2025 LTIIIP Rozic Farms NS W962 Exit	251	49	49
PENN POWER	36800 - Line Transformers	18185417	LTIIIP III RS Mars D-615	24	5	5
PENN POWER	36800 - Line Transformers	18187345	LTIIIP III OC Darlington D536	169,565	32,830	32,830
PENN POWER	36800 - Line Transformers	18196699	LTIIIP III OC Willowbrook D-383	6	1	1
PENN POWER	36800 - Line Transformers	18197002	LTIIIP III OC Seneca W-701 1100-134	(764)	(148)	(148)
PENN POWER	36800 - Line Transformers	18211285	LTIIIP III CP Bessemer D394 50-31	22,664	4,388	4,388
PENN POWER	36800 - Line Transformers	18212510	LTIIIP III CP West Middlesex W-138	284	55	55
PENN POWER	36800 - Line Transformers	18214255	LTIIIP III CP W Middlesex W138 Green	114	22	22
PENN POWER	36800 - Line Transformers	18228635	LTIIIP III CP Leesburg D-452 686-61	118,733	22,988	22,988
PENN POWER	36800 - Line Transformers	18234384	LTIIIP III OC Richard W-743	3,329	644	644
PENN POWER	36800 - Line Transformers	18240605	LTIIIP III CI Canal W-103 Part 3	(3,664)	(709)	(709)
PENN POWER	36800 - Line Transformers	18250366	LTIIIP III CP Willowbrook D-383	(38)	(7)	(7)
PENN POWER	36800 - Line Transformers	18266699	LTIIIP III OC Willowbrook D-383 Part	391,211	75,744	75,744
PENN POWER	36800 - Line Transformers	18268757	LTIIIP CEMI Koppel D-531 R/L Primary	(1,154)	(223)	(223)
PENN POWER	36800 - Line Transformers	18271514	LTIIIP III CP West Middlesex W-138 P	8,261	1,599	1,599
PENN POWER	36800 - Line Transformers	18368561	LTIIIP-OC- Mercer W-128 Peach St	3	1	1
PENN POWER	36800 - Line Transformers	18378717	LTIIIP III CEMI Bessemer D-383 172-	47,739	9,243	9,243
PENN POWER	36800 - Line Transformers	18378721	LTIIIP III CEMI Bessemer D-383 172-	37,163	7,195	7,195
PENN POWER	36800 - Line Transformers	18378722	LTIIIP III CEMI Bessemer D-383 172-	54,284	10,510	10,510
PENN POWER	36800 - Line Transformers	18378725	LTIIIP III CEMI Bessemer D-383 292-	89,927	17,411	17,411
PENN POWER	36800 - Line Transformers	18423222	LTIIIP III CEMI Walmo D406 Reg 467-1	54,173	10,489	10,489
PENN POWER	36800 - Line Transformers	18423229	LTIIIP III CEMI Walmo D406 Reg 467-1	55,806	10,805	10,805
PENN POWER	36800 - Line Transformers	18423231	LTIIIP III CEMI Walmo D406 Reg 468-5	49,714	9,625	9,625
PENN POWER	36800 - Line Transformers	18499809	LTIIIP III RS Knox Tie Reconductor	114	22	22
PENN POWER	36800 - Line Transformers	18567965	LTIIIP CEMI Warrendale A ph Reg 1393	42,895	8,305	8,305
PENN POWER	36800 - Line Transformers	18567972	LTIIIP CEMI Warrendale B ph Reg 1393	42,268	8,184	8,184
PENN POWER	36800 - Line Transformers	18567974	LTIIIP CEMI Warrendale C ph Reg 1393	53,652	10,388	10,388
PENN POWER	36800 - Line Transformers	18633432	LTIIIP III Cemi Zeli W-605 Reg 1323-	601	116	116
PENN POWER	36800 - Line Transformers	18633436	LTIIIP III Cemi Zeli W-605 Reg 1323-	1,569	304	304
PENN POWER	36800 - Line Transformers	18633437	LTIIIP III Cemi Zeli W-605 Reg 1323-	1,870	362	362
PENN POWER	36800 - Line Transformers	18796053	LTIIIP CEMI Mercer W-167 516-12 reg	8,852	1,714	1,714
PENN POWER	36900 - Services	17006934	SR3021, 271, BUTLER, CRANBERRY	1	0	0
PENN POWER	36900 - Services	17334774	LTIIIP PERRY W156	(22)	(4)	(4)
PENN POWER	36900 - Services	17635839	2024 LTIIIP2 MCD W121 R/C853-78 to 7	1,862	361	361
PENN POWER	36900 - Services	17853384	LTIIIP-UC-Fernway W-706	553	107	107
PENN POWER	36900 - Services	17932311	2024 LTIIIP2 MCD W121 R/C Part 2	0	0	0
PENN POWER	36900 - Services	18073509	2025 LTIIIP CI Mercer W-167 Stonebas	334	65	65
PENN POWER	36900 - Services	18119377	2025 LTIIIP VC Ingomar D619 Xfmrs	1,574	305	305
PENN POWER	36900 - Services	18185417	LTIIIP III RS Mars D-615	0	0	0
PENN POWER	36900 - Services	18240605	LTIIIP III CI Canal W-103 Part 3	(35)	(7)	(7)
PENN POWER	36900 - Services	18268757	LTIIIP CEMI Koppel D-531 R/L Primary	(1,468)	(284)	(284)
PENN POWER	37100 - Inst. On Cust. Prem.	18073582	2025 LTIIIP CI Bessemer D-394	402	78	78
PENN POWER	37310 - Street Light - Oh, Ug Lines	17635841	2024 LTIIIP2 MCD W121 R/C678-7 to 67	25	5	5
PENN POWER	37310 - Street Light - Oh, Ug Lines	18073582	2025 LTIIIP CI Bessemer D-394	448	87	87
PENN POWER	37330 - Street Light - LED	17635841	2024 LTIIIP2 MCD W121 R/C678-7 to 67	10	2	2
PENN POWER	37330 - Street Light - LED	18073582	2025 LTIIIP CI Bessemer D-394	155	30	30
PENN POWER Total				11,762,594	2,277,390	2,277,390