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November 1, 2018

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

Re: PECO 2018 Third Quarter Reliability Report PUC Docket No. M-2016-2522508

Dear Secretary Chiavetta:

Enclosed is PECO's 2018 Quarterly Reliability Report for the period ending September 30, 2018 submitted pursuant to the Electric Service Reliability Regulations at 52 Pa. Code Chapter 57.

Because portions of the report contain sensitive and proprietary, PECO is filing two versions of the report, one public and one proprietary. PECO requests that the proprietary report, which has been separated and clearly marked with a "Confidential" header on each page, be kept confidential, pursuant to the Commission Order of March 20, 2006.

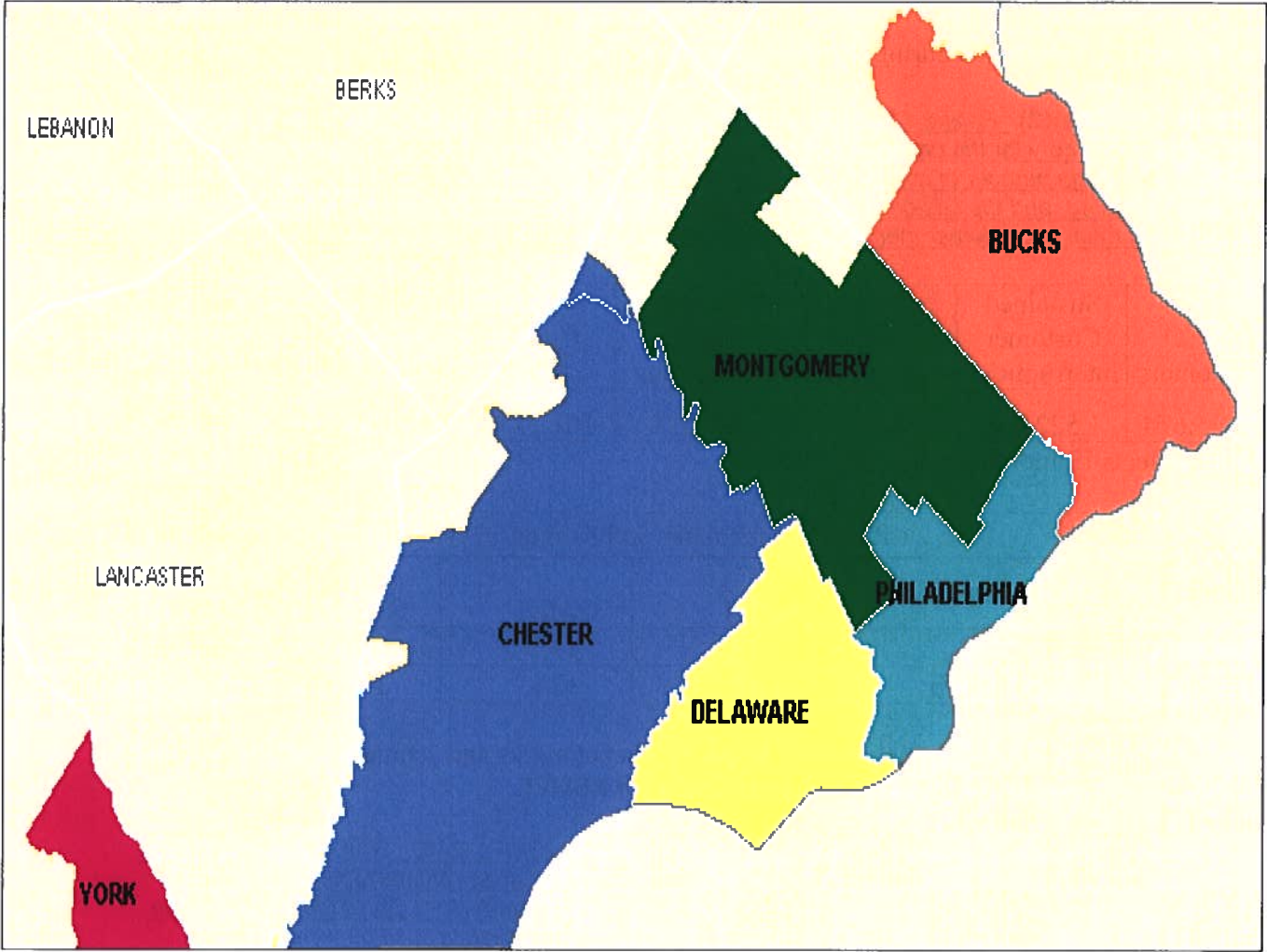
If you have any questions regarding this matter, please call me at 215-841-5777.

Sincerely,



Enclosure

**PECO Energy Company
Quarterly Reliability Report
For Period Ending September 30, 2018**



November 1, 2018

PECO Energy ("PECO")

Quarterly Reliability Report for the Period Ending September 30, 2018 filed with the Pennsylvania Public Utility Commission.

Submitted per Rulemaking Re: Amending Electric Service, Docket No. M-2016-2522508 Reliability Regulations at 52 Pa.Code Chapter 57

Section 57.195(e)(1) "A description of each major event that occurred during the preceding quarter, including the time and duration of the event, the number of customers affected, the cause of the event and any modified procedures adopted in order to avoid or minimize the impact of similar events in the future."

No Major Events occurred during the third quarter of 2018

Section 57.195(e)(2) "Rolling 12-month reliability index values (SAIFI, CAIDI, SAIDI, and if available, MAIFI) for the EDC's service territory for the preceding quarter. The report shall include the data used in calculating the indices, namely the average number of customers served, the number of sustained customer interruptions, the number of customers affected, and the customer minutes of interruption. If MAIFI values are provided, the report shall also include the number of customer momentary interruptions."

PECO Customers	Sustained Customer Interruptions	Sustained Customer Hours	Momentary Customer Interruptions	Sustained Customer Minutes	SAIFI	CAIDI	SAIDI	MAIFI
1,645,674	1,522,266	2,686,969	1,030,613	161,218,140	0.93	106	98	0.63

Data reflects 12 months ending 09/30/2018.

PECO Benchmarks and Rolling 12-Month Standards				
	SAIFI	CAIDI	SAIDI	MAIFI
Benchmark	1.23	112	138	N/A
Rolling 12-Month Standard	1.48	134	198	N/A

SAIFI, CAIDI and SAIDI are below their respective benchmarks and standards established on May 7, 2004. No benchmark or standard was established for MAIFI.

Section 57.195(e)(3) "Rolling 12-month reliability index values (SAIFI, CAIDI, SAIDI, and if available, MAIFI) and other pertinent information such as customers served, number of interruptions, customer minutes interrupted, number of lockouts, and so forth, for the worst performing 5% of the circuits in the system. An explanation of how the EDC defines its worst performing circuits shall be included."

PECO's worst performing 5% circuits were selected based on a weighted score combining customer interruptions, customer hours, SAIFI, SAIDI, and CEMI (Customers Experiencing Multiple Interruptions), due to outages on each circuit in a 12- month period. This measure is oriented toward contributions to system SAIFI, SAIDI and CAIDI, and local areas with high outage frequency or duration. In addition, circuits with a history of repeat appearance on worst performing lists were selectively included in the 5% list. Worst circuits and the rolling 12-month reliability index values requested are shown in Appendix A.

Section 57.195(e)(4) "Specific remedial efforts taken and planned for the worst performing 5% of the circuits as identified in paragraph (3)."

Remedial efforts taken or planned to date for PECO's worst performing 5% of circuits are shown in Appendix B.

Section 57.195(e)(5) "A Rolling 12-month breakdown and analysis of outage causes during the preceding quarter, including the number and percentage of service outages, the number of customers interrupted, and customer interruption minutes categorized by outage cause such as equipment failure, animal contact, tree related, and so forth. Proposed solutions to identified service problems shall be included."

12 Months Ending September 30, 2018					
Cause	Service Outages	% of Service Outages	Customer Interruptions	% of Customer Interruptions	Customer Minutes
Animal	1,210	9.10%	30,169	2.00%	2,323,085
Contact/Dig-In	110	0.80%	21,743	1.40%	1,492,393
Equipment Failure	5,485	41.10%	651,521	42.80%	66,959,851
Lightning	363	2.70%	36,554	2.40%	4,880,411
Other	1,648	12.40%	196,777	12.90%	16,137,059
T&S	16	0.10%	24,771	1.60%	1,157,376
Unknown	691	5.20%	63,087	4.10%	5,255,563
Vegetation-Broken/Uprooted	2,302	17.30%	325,250	21.40%	44,681,123
Vegetation-Ingrowth	1,107	8.30%	83,565	5.50%	10,088,996
Vehicles	400	3.00%	88,829	5.80%	8,242,282

*The data supplied is the number of interrupted customers for each interruption event summed for all events, also known as customer interruptions. A customer interrupted by three separate trouble cases represents three customer interruptions, but only one customer interrupted. The largest contributors to customer interruptions were equipment failure and tree-related interruptions. The leading groups within the equipment failure category were aerial equipment and underground equipment. Equipment is replaced based on observed trends under reliability programs and the System 2020 Long-term Infrastructure Investment Plan. Most customer interruptions caused by trees came from broken branches and tree trunks or uprooted trees (21.4% of all customer interruptions), as opposed to ingrowth (5.5% of all outage customer interruptions). PECO has observed an increase in dead and declining ash trees near its electrical facilities. Emerald ash borers (invasive insects that cause ash tree deaths) are known to be concentrated in the eastern United States and have infested areas across the PECO territory. Limb and tree failures caused by emerald ash borers are expected to increase through this decade and into the next. PECO has begun to address this issue with its current vegetation management programs and has implemented a program to mitigate the threat to its facilities and customer reliability.

Section 57.195(e)(6). *“Quarterly and year to date information on progress toward meeting transmission and distribution inspection and maintenance goals/objectives” (For First, Second and Third Quarter reports only).”*

Predictive and Preventive Maintenance Program – status as of 9/30/2018					
	3 rd Quarter Tasks		YTD Tasks		2018 Total Planned
	Planned	Complete	Planned	Complete	
Recloser Inspections (Number of reclosers inspected)	55	124	206	301	216
Circuit Patrol & Thermography (Number of circuits patrolled)	212	364	972	972	972
Pole Inspections (Number of poles visually inspected)	10,493	8,498	30,283	30,067	32,833
Padmount Transformers (Number of transformers visually inspected)	2,628	2,091	8,127	7,926	9,617
Below Ground Transformers (Number of transformers visually inspected)	269	217	1,474	1,291	1,627
Substations (Number of substations inspections performed (e.g. visual inspection, reading of currents, voltages, temperature etc.) for a variety of substation components)	334	350	1,006	1,061	1,340
Unit Substations (Number of unit substations inspections performed (e.g. visual inspection, reading of currents, voltages, temperature etc.) for a variety of substation components)	757	803	2272	2391	3,030

Vegetation Management Preventive Maintenance Program – status as of 9/30/18					
	3 rd Quarter Miles		YTD Miles		2018 Total Planned
	Planned	Complete	Planned	Complete	
Distribution Lift and Manual Trimming	718	569	2,182	1,963	2,816*
Transmission Trimming and Removals	50	46	146	142	196

*In 2018, 2,816 miles are scheduled, we expect to complete 2,543 miles. 273 miles were completed in 2017 as was reported in our 1st Quarter submittal.

Section 57.195(e)(7). *“Quarterly and year-to-date information on budgeted versus actual transmission and distribution operation and maintenance expenditures in total and detailed by the EDC’S own functional account code or FERC account code as available.” (For first, second and third quarter reports only.)*

\$Millions	Budgeted 3 rd Quarter	Actual 3 rd Quarter	Budgeted Year-to-Date	Actual Year-to-Date
New Business Connections	\$0.6	\$0.7	\$1.7	\$2.2
Capacity Expansion	\$0.1	\$0.2	\$0.5	\$0.6
System Performance	\$13.9	\$14.7	\$46.0	\$37.2
Facility Relocation	\$0.5	\$0.4	\$1.4	\$2.4
Maintenance	\$48.8	\$53.9	\$145.2	\$157.7
Total	\$63.9	\$69.9	\$194.8	\$200.1

Section 57.195(e)(8). *“Quarterly and year-to-date information on budgeted versus actual transmission and distribution capital expenditures in total and detailed by the EDC’S own functional account code or FERC account code as available.” (For first, second and third quarter reports only.)*

\$Millions	Budgeted 3 rd Quarter	Actual 3 rd Quarter	Budgeted Year-to-Date	Actual Year-to-Date
New Business Connections	\$13.9	\$17.5	\$38.5	\$43.5
Capacity Expansion	\$13.1	\$14.9	\$41.6	\$41.5
System Performance	\$76.6	\$73.6	\$187.5	\$175.8
Facility Relocation	\$3.7	\$3.9	\$13.0	\$11.7
Maintenance	\$26.8	\$29.1	\$78.5	\$88.7
Total	\$134.1	\$139.0	\$359.1	\$361.2

Section 57.195(e)(9). *“Dedicated staffing levels for transmission and distribution operation and maintenance at the end of the quarter, in total and by specific category (e.g., lineman, technician and electrician).”*

PECO’s full-time trade staff as of September 30, 2018 was as follows:

Aerial Lineman	443
Underground Lineman (Include UTS)	60
Transmission / Substation Mechanics, Operators	102
Energy Technicians	95
Aerial Foreman	65
Underground Foreman	19
Transmission / Substation Foreman	31
ET Foreman	5
Total	820

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Appendix A

Rolling 12- month reliability index values for 5% worst performing circuits

CIRCUIT	CUSTOMERS ON CIRCUIT	12 Month Rolling Circuit SAIFI	12 Month Rolling Circuit CAIDI	12 Month Rolling Circuit SAIDI	12 Month Rolling Circuit MAIFI	12 Month Rolling Customers Interrupted	12 Month Rolling Customer Hours	12 Month Rolling Momentary Customers Interrupted
BALA_133	1,471	0.3	254	76	0.01	437	1,852	20
BETHAYRES_002	498	0.12	457	57	1	62	472	500
BETHAYRES_135	735	1.29	69	90	2.59	949	1,099	1,900
BETZWOOD_351	1,212	3.41	48	163	4.92	4,137	3,289	5,967
BLUE_GRASS_141	1,557	0.04	414	17	0	63	435	0
BOYD_000	436	4.19	32	136	1.28	1,825	985	557
BRYN_MAWR_132	1,668	2.01	76	154	0.47	3,359	4,272	785
BRYN_MAWR_143	211	2.09	76	159	0	441	559	0
BRYN_MAWR_146	888	2.07	130	269	1.12	1,837	3,976	994
BUCKINGHAM_343	1,945	0.81	136	111	1.02	1,581	3,586	1,977
BUCKINGHAM_346	2,725	5.12	105	536	2.15	13,953	24,328	5,853
BUCKINGHAM_351	1,896	9.16	81	744	5.99	17,358	23,507	11,358
BYBERRY_132	723	2	85	170	0.44	1,443	2,046	321
CABOT_002	318	1.2	148	177	1	381	938	318
CEDARBROOK_131	1,006	1.21	115	140	0.47	1,221	2,345	470
CEDARBROOK_136	583	2.25	159	358	0.02	1,310	3,482	14
CHALFONT_003	479	1.44	42	60	2.76	690	482	1,324
COOPER_371	92	0.98	455	445	0	90	682	0
CONCORD_347	1,626	0.66	86	57	0.63	1,072	1,541	1,025
CONCORD_348	1,520	0.65	229	148	0	981	3,739	0
CONCORD_351	1,825	2.67	92	245	3.05	4,866	7,445	5,559
CONCORD_352	783	1.79	156	279	0.59	1,402	3,635	465
CORNOG_001	465	1.13	42	48	0	526	371	1
DALEVILLE_342	615	2.26	437	986	0.05	1,387	10,111	32
EDDINGTON_132	1,314	3.01	59	177	0.3	3,951	3,886	400
ELLWOOD_001	804	2.9	88	254	0	2,330	3,400	0
EMILIE_131	399	1.23	86	105	0.03	491	700	12
EMILIE_132	1,286	0.19	279	53	0.02	243	1,131	26
FERRY_001	282	0.07	182	14	0	21	64	0
FLINT_144	840	2.56	124	317	1.21	2,147	4,441	1,015
FLINT_147	159	7.65	191	1461	3.54	1,216	3,872	563
FOX_CHASE_131	1,675	1.12	49	55	1	1,881	1,528	1,667
FOX_CHASE_133	887	0.8	61	49	0.67	708	721	594
FURNACE_000	524	2.25	356	803	1.27	1,181	7,015	667
GLADWYNE_133	593	6.44	518	3335	1.4	3,820	32,961	833
GOSHEN_343	2,536	0.79	74	58	3.05	1,996	2,448	7,735
GROVE_000	619	1.56	59	92	0.09	968	947	53
HARVEY_001	365	1.87	151	284	0.05	684	1,725	17
HOLLOW_000	661	0.38	257	99	0	254	1,087	0
HOLMESBURG_141	878	1.61	37	59	0.39	1,415	861	339
HUNTING_PARK_051	774	0.12	28	3	0	95	45	0

CIRCUIT	CUSTOMERS ON CIRCUIT	12 Month Rolling Circuit SAIFI	12 Month Rolling Circuit CAIDI	12 Month Rolling Circuit SAIDI	12 Month Rolling Circuit MAIFI	12 Month Rolling Customers Interrupted	12 Month Rolling Customer Hours	12 Month Rolling Momentary Customers Interrupted
ISLAND_ROAD_136	1,567	1.5	148	223	1.06	2,356	5,815	1,659
JAMISON_000	276	1.01	141	142	1	278	653	276
JARRETT_135	579	0.25	115	29	0.18	145	277	105
JENKINTOWN_131	1,252	0.93	130	121	1.69	1,168	2,528	2,111
JENKINTOWN_132	1,049	1.15	189	218	0.99	1,209	3,818	1,035
JENKINTOWN_136	1,848	0.2	156	32	0.44	376	977	812
JENKINTOWN_148	1,457	1.04	87	90	0.04	1,511	2,186	55
KERBAUGH_009	774	0.19	73	14	0	149	181	0
KEYS_004	205	1.01	70	71	1	208	243	205
KEYS_005	483	2.02	91	184	2.01	974	1,480	970
KIMBERTON_004	515	3.21	67	216	0.03	1,651	1,851	16
LANTERN_000	503	4.36	48	207	5.44	2,193	1,738	2,734
LENAPE_342	1,830	2.64	61	162	2.06	4,832	4,943	3,767
LENAPE_351	1,737	4.42	86	379	4.65	7,673	10,960	8,082
LINE_109_00	418	2	115	230	0	835	1,600	0
LINE_2273	247	2.94	263	774	0.01	727	3,188	2
LINE_2288	338	4.08	91	372	0	1,378	2,097	0
LINE_2352	867	1	114	114	0	869	1,652	0
LINE_2448	52	0.9	71	64	0	47	56	0
LINE_2671	1,519	0.92	35	32	0.92	1,403	809	1,399
LINE_2781	987	0.16	87	14	0.07	159	232	67
LINE_3200EM	85	1.14	63	72	0.02	97	102	2
LINE_3308NT	1,708	2.21	175	386	1.86	3,770	10,996	3,179
LINE_3340	927	3.45	76	261	0	3,195	4,026	0
LINE_6000	14	0.07	177	13	0	1	3	0
LINE_6300HE	20	2	45	90	1.05	40	30	21
LINE_708	1,311	2.01	38	78	0.03	2,641	1,694	38
LINE_800CR	1,810	2.65	117	309	0.75	4,799	9,329	1,365
LINE_9600	453	3	86	257	0	1,359	1,938	0
LINTON_341	2,718	1.35	79	106	0.4	3,656	4,817	1,097
LLANERCH_144	1,668	0.21	195	41	0	348	1,128	0
MACDADE_137	1,952	1.63	83	136	0.47	3,184	4,421	918
MACDADE_146	1,899	0.71	67	48	0.48	1,349	1,505	911
MARSHALLTON_001	722	1.4	45	63	1.07	1,010	764	770
MIDDLETOWN_132	1,684	1.54	67	103	0	2,598	2,897	6
MIDDLETOWN_141	1,204	0.86	196	169	0.32	1,037	3,382	391
MIDDLETOWN_142	1,371	1.37	175	240	0.51	1,875	5,483	705
MIDDLETOWN_143	1,577	2.9	81	234	0.99	4,575	6,162	1,564
MIDDLETOWN_349	1,949	0.77	161	124	0.45	1,510	4,040	884
MOON_008	556	0.05	93	5	1	27	42	556
MORRISVILLE_012	789	2.03	35	71	2	1,605	931	1,581
MORTON_142	1,276	1.89	89	168	0.98	2,414	3,579	1,249
MORWOOD_000	680	0.49	154	75	1.05	333	855	716
MOSER_342	2,928	1.5	119	179	0.2	4,386	8,714	597
MOSER_364	202	1.18	126	149	0	239	503	0

CIRCUIT	CUSTOMERS ON CIRCUIT	12 Month Rolling Circuit SAIFI	12 Month Rolling Circuit CAIDI	12 Month Rolling Circuit SAIDI	12 Month Rolling Circuit MAIFI	12 Month Rolling Customers Interrupted	12 Month Rolling Customer Hours	12 Month Rolling Momentary Customers Interrupted
NESHAMINY_133	1,063	2.45	82	201	0.12	2,608	3,556	131
NESHAMINY_165	806	0.12	163	19	0	93	252	0
NEW_HOPE_001	489	3.39	81	274	1.01	1,660	2,232	493
NEW_HOPE_002	605	4.03	63	255	1.01	2,440	2,567	612
NEWLINVILLE_342	2,011	1.11	97	108	0.34	2,227	3,615	679
NEWLINVILLE_351	1,378	2.2	105	232	1.14	3,038	5,319	1,569
NEWLINVILLE_361	911	1.85	356	658	0.12	1,687	9,998	113
NEWTOWN_SQUAR_144	1,500	0.82	120	98	0.94	1,226	2,449	1,415
NORTH_OXFORD_002	820	2.77	129	357	1.35	2,274	4,884	1,109
NORTH_WALES_363	3,329	2.12	157	333	2.16	7,053	18,501	7,183
NORTH_WALES_371	1,615	0.14	113	15	0.05	219	412	78
PARRISH_132	1,272	0.2	104	21	0	259	450	0
PARRISH_143	1,047	1.23	88	108	0	1,293	1,891	0
PERKIOMEN_341	1,300	1.1	99	110	1.63	1,433	2,375	2,119
PERKIOMEN_342	3,179	0.25	128	32	0	792	1,689	3
PLYMOUTH_133	93	1.08	176	189	0.17	100	293	16
PLYMOUTH_161	303	3.18	66	210	0.41	965	1,059	123
PULASKI_137	622	0.53	188	100	0.16	332	1,040	101
ROXBOROUGH_135	1,300	1.19	95	112	0.04	1,541	2,428	58
TACONY_136	1,095	4.86	46	225	0.3	5,323	4,111	333
TOKENA_001	160	1.18	816	958	2.05	188	2,555	328
UPPER_DARBY_139	2,330	0.97	111	108	0.01	2,265	4,191	22
WARRINGTON_341	2,280	1.28	66	85	1.04	2,913	3,223	2,380
WAYNE_131	972	2.1	109	229	1	2,038	3,713	968
WAYNE_142	816	0.5	86	43	0	408	583	0
WAYNE_146	592	1.74	187	324	0.01	1,029	3,200	7
WHITEMARSH_141	1,140	1.73	70	120	0.86	1,971	2,286	986
WRIGHT_000	401	3.68	84	311	1.22	1,477	2,076	489

The data supplied is the number of interrupted customers for each interruption event summed for all events, also known as customer interruptions. If a customer is interrupted by three separate trouble cases, they represent three customer interruptions, but only one customer interrupted.

Appendix B

Remedial efforts taken and planned for 5% worst performing circuits as of 09/30/18

BALA_133

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Installed 3 reclosers

Installed tree wire

Inspected / Tested relay setting

Completed reliability corrective workorders

Completed regularly scheduled vegetation trimming

Planned:

Remedial efforts completed

BETHAYRES_002

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded cable

Performed regularly scheduled tree clearance

Completed reliability corrective workorders

Planned:

Update recloser settings

BETHAYRES_135

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Performed regularly scheduled tree clearance

Replaced recloser

Replaced cable

Upgraded secondary wire

Planned:

Install tree wire

BETZWOOD_351

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

BLUE_GRASS_141

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

BOYD_000

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

BRYN_MAWR_132

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Performed regularly schedule tree clearance

Installed Tripsaver

Installed wildlife protection

Planned:

Install two reclosers

BRYN_MAWR_143

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Complete regularly scheduled tree trimming

Completed reliability corrective workorders

Upgrade secondary wires

Installed additional fuses

Installed single phase recloser

Reconfigured underground cables

Planned:

Remedial efforts completed

BRYN_MAWR_146

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Completed regularly scheduled tree trimming

Planned:

Remedial efforts completed

BUCKINGHAM_343

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgrade wildlife protection

Replaced recloser

Planned:

Remedial efforts completed

BUCKINGHAM_346

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Replaced recloser

Planned:

Remedial efforts completed

BUCKINGHAM_351

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Updated recloser trip settings

Planned:

Remedial efforts completed

BYBERRY_132

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

CABOT_002

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Installed additional fuses

Planned:

Remedial efforts completed

CEDARBROOK_131

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgrade fuses

Install switch

Upgrade secondary wires

Planned:

Remedial efforts completed

CEDARBROOK_136

Montgomery County

Completed

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspect selected areas of circuit for vegetation issues and corrected as needed

Planned:

Install tree wire

CHALFONT_003

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded secondary wires

Planned:

Remedial efforts completed

CONCORD_347

Delaware County

Completed:

Inspected circuit and with thermographic camera

Inspect selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgrade fusing

Installed recloser

Planned:

Remedial efforts completed

CONCORD_348

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformers

Tested/ Inspected recloser operation

Planned:

Remedial efforts completed

CONCORD_351

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Install additional lightning protection

Upgrade cable

Planned:

Remedial efforts completed

CONCORD_352

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded underground cables

Planned:

Upgrade underground cables

COOPER_371

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Repaired switch

Upgraded transformer

Upgrade lightning protection

Inspect selected areas of circuit for vegetation issues and corrected as needed

Planned:

Remedial efforts completed

CORNOG_001

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Planned:

Remedial efforts completed

DALEVILLE_342

Chester County

Completed:

Inspected circuit and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed additional transformer

Upgraded lightning protection

Planned:

Remedial efforts completed

EDDINGTON_132

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

ELLWOOD_001

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

EMILIE_131

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded secondary wires

Planned:

Remedial efforts completed

EMILIE_132

Bucks County

Completed:

Inspected circuit and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed trip savers

Planned:

Remedial efforts completed

FERRY_001

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

FLINT_144

Delaware County

Completed:

Inspected circuit and with thermographic camera

Completed reliability corrective workorders

Performed regularly schedule tree clearance

Installed tree wire

Installed additional wildlife protection

Planned:

Remedial efforts completed

FLINT_147

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed Tripsaver

Planned:

Remedial efforts completed

FOX_CHASE_131

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed recloser

Planned:

Remedial efforts completed

FOX_CHASE_133

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Install two reclosers

Upgraded fuses

Completed reliability corrective workorders

Planned:

Install tree wire

FURNACE_000

York County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Planned:

Remedial efforts completed

GLADWYNE_133

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed three-phase recloser

Planned:

Remedial efforts completed

GOSHEN_343

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

GROVE_000

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Planned:

Remedial efforts completed

HARVEY_001

Delaware County

Completed:

Inspected circuit and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Installed additional fuses

Planned:

Remedial efforts completed

HOLLOW_000

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Planned:

Remedial efforts completed

HOLMESBURG_141

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed additional fuses

Installed additional wildlife protection

Planned:

Install two reclosers

HUNTING_PARK_051

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

ISLAND_ROAD_136

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgrade transformer

Planned:

Remedial efforts completed

JAMISON_000

Bucks County

Completed:

Inspected circuit and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Planned:

Remedial efforts completed

JARRETT_135

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed three-phase reclosers

Planned:

Remedial efforts completed

JENKINTOWN_131

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded transformer

Upgraded secondary wires

Tested / Inspected recloser operation

Inject to extended cable life

Installed wildlife protection

Planned:

Remedial efforts completed

JENKINTOWN_132

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded secondary wires

Completed reliability corrective workorders

Planned:

Completed reliability corrective workorders

JENKINTOWN_136

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded secondary wire

Planned:

Install reclosers

JENKINTOWN_148

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

KERBAUGH_009

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded transformer

Completed reliability corrective workorders

Planned:

Remedial efforts completed

KEYS_004

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

KEYS_005

Bucks County

Completed

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Repaired cable

Planned:

Remedial efforts completed

KIMBERTON_004

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed regulator

Planned:

Remedial efforts complete

LANTERN_000

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts complete

LENAPE_342

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Complete regularly scheduled tree trimming

Tested/ Inspected recloser operation

Repaired test switch operation

Planned:

Remedial efforts completed

LENAPE_351

Chester County

Completed:

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Inspected circuit visually and with thermographic camera

Upgraded transformer

Installed additional fusing

Planned:

Remedial efforts completed

LINE_109_00

Bucks County

Completed:

Completed reliability corrective workorders

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Installed wildlife protection

Installed additional fuses

Planned:

Remedial efforts complete

LINE_2273

Philadelphia County

Completed:

Completed reliability corrective workorders

Repaired switch module

Planned:

Remedial efforts completed

LINE_2288

Philadelphia County

Completed:

Completed reliability corrective workorders

Planned:

Remedial efforts completed

LINE_2352

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Complete reliability corrective workorders

LINE_2448

Philadelphia County

Completed:

Completed reliability corrective workorders

Planned:

Remedial efforts complete

LINE_2671

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed wildlife protection

Installed three-phase recloser

Planned:

Remedial efforts complete

LINE_2781

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed wildlife protection

Upgraded transformer

Installed three-phase recloser

Planned:

Remedial efforts completed

LINE_3200EM

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Tested / Inspected switch operation

Installed three-phase recloser

Planned:

Complete reliability corrective workorders

LINE_3308NT

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Installed three-phase recloser

Installed lightning protection

Installed wildlife protection

Upgraded transformer

Planned:

Remedial efforts completed

LINE_3340

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed wildlife protection

Replaced recloser

Planned:

Remedial efforts completed

LINE_6000

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Installed recloser

Completed reliability corrective workorders

Planned:

Remedial efforts completed

LINE_6300HE

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded wildlife protection

Completed reliability corrective workorders

Planned:

Remedial efforts completed

LINE_708

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded wildlife protection

Planned:

Remedial efforts completed

LINE_800CR

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts complete

LINE_9600

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Complete reliability corrective workorders

LINTON_341

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Replaced recloser

Cable replacement

Upgrade service wires

Planned:

Remedial efforts completed

LLANERCH_144

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Install two reclosers

Installed trip saver

Upgraded wildlife protection

Planned:

Remedial efforts completed

MACDADE_137

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded wildlife protection

Planned:

Complete reliability corrective workorders

MACDADE_146

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed additional fuses

Installed additional lightning protection

Planned:

Install three-phase recloser

MARSHALLTON_001

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Install express main

Planned:

Remedial efforts completed

MIDDLETOWN_132

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Install three-phase reclosers

MIDDLETOWN_141

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Install three-phase reclosers

MIDDLETOWN_142

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

MIDDLETOWN_143

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded wire

Completed reliability corrective workorders

Planned:

Remedial efforts completed

MIDDLETOWN_349

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Replace cable

MOON_008

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts complete

MORRISVILLE_012

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Complete reliability corrective workorders

MORTON_142

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed tree wire

Installed three-phase reclosers

Planned:

Remedial efforts completed

MORWOOD_000

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

MOSER_342

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Replaced recloser

Planned:

Remedial efforts completed

MOSER_364

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed switch

Replaced recloser

Planned:

Remedial efforts completed

NESHAMINY_133

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

NESHAMINY_165

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded secondary wires

Planned:

Remedial efforts completed

NEW_HOPE_001

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Planned:

Remedial efforts completed

NEW_HOPE_002

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Planned:

Remedial efforts completed

NEWLINVILLE_342

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

NEWLINVILLE_351

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Install switch

Planned:

Complete reliability corrective workorders

Replace three-phase recloser

NEWLINVILLE_361

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Installed single phase recloser

Planned:

Remedial efforts completed

NEWTOWN_SQUAR_144

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Install additional wildlife protection

Planned:

Remedial efforts completed

NORTH_OXFORD_002

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

NORTH_WALES_371

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

PARRISH_132

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Planned:

Install two three-phase reclosers

PARRISH_143

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Installed wildlife protection

Planned:

Complete reliability corrective work orders

PERKIOMEN_341

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

PERKIOMEN_342

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Replaced recloser

Installed three-phase recloser

Replaced cable

Replaced fuses

Planned:

Remedial efforts completed

PLYMOUTH_133

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Completed reliability corrective workorders

Inspected selected areas of circuit for vegetation issues and corrected as needed

Replaced fuses

Planned:

Remedial efforts completed

PLYMOUTH_161

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

PULASKI_137

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

ROXBOROUGH_135

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Planned:

Install three-phase reclosers

TACONY_136

Philadelphia County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Install 2 three-phase reclosers

Complete reliability corrective work orders

TOKENA_001

Chester County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded lightning protection

Completed reliability corrective workorders

Planned:

Remedial efforts completed

UPPER DARBY_139

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Upgraded secondary wires

Completed reliability corrective workorders

Planned:

Remedial efforts completed

WARRINGTON_341

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Install three-phase recloser

WAYNE_131

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Installed wildlife protection

Planned:

Remedial efforts completed

WAYNE_142

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Planned:

Remedial efforts completed

WAYNE_146

Delaware County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Planned:

Remedial efforts completed

WHITEMARSH_141

Montgomery County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective workorders

Upgraded secondary wires

Loop URD

Planned:

Remedial efforts completed

WRIGHT_000

Bucks County

Completed:

Inspected circuit visually and with thermographic camera

Inspected selected areas of circuit for vegetation issues and corrected as needed

Completed reliability corrective work orders

Planned:

Remedial efforts completed

Appendix C

New Business Connections

This work category includes all the facility work required to add a new customer or to increase the load to an existing customer. The facility work will include the facilities required to directly connect the customer to the system and the upgrade/replacement of any existing facility to serve the requested additional load.

Capacity Expansion

This work category includes only capacity work generated by the system design engineer to prevent system failure and to assure the delivery of voltage as specified in the tariff. The addition of new substations and substation enlargements for future load growth will also be included in this project.

System Performance

This work category includes projects designed to upgrade, modify or improve the performance of the distribution system. Also included in this category are indirect costs in support of all categories and one-time accounting adjustment items.

Facility Relocation

This work category includes all requests for relocation of PECO facilities including municipal as well as customer related relocation requests.

Maintenance

This work category includes work performed to repair and restore equipment to its normal state of operation, along with planned preventive maintenance work such as visual and thermographic inspections and tree trimming around transmission and distribution lines.

Storm Funds

Incremental costs (primarily; overtime, contractors, mutual assistance, and meals) incurred while responding to major storms (storms that meet customer outage and duration criteria).

