

COMMONWEALTH OF PENNSYLVANIA
(Public Utility Commission)

-----*
DENISE MITCHELL, :
Complainant, : Docket No.:
vs. : C-2024-3052605
PECO ENERGY COMPANY, :
Respondent. :
-----*

Pages 19 through 71 TELEPHONIC HEARING
Judge's Chambers
State Office Bldg.
801 Market Street
Philadelphia, PA 19107

Monday, July 7, 2026
Met, pursuant to notice, at 1:00 p.m.

BEFORE: THE HONORABLE BARBARA NAUSE
Administrative Law Judge

EXHIBITS INDEX

NUMBER MARKED IN EVIDENCE

COMPLAINANT:
None.

PECO ENERGY COMPANY	
1 (Photos taken before repairs)	58
2 (Work Order 19087703)	58
3 (Work Order 19203009)	58
4 (Photos taken after repairs)	58
5 (Claims Report)	58
6 (Select Tarif provisions)	58
7 (Photos taken on 4/27/26)	58

Docket No. C-2024-3052605

Denise Mitchell v. PECO Energy Company

The Hon. Barbara Shadie Nause

Hearing Date: Monday, July 6, 2026 at 1:00 PM

Call-In Hearing No.: 1.888.793.8227, PIN #: 20823222

PROPOSED EXHIBITS OF PECO ENERGY COMPANY

1. Photos taken before repairs
2. Work Order 19087703
3. Work Order 19203009
4. Photos taken after repairs
5. Claims Report
6. Select Tariff provisions
7. Photos taken on 4/27/26



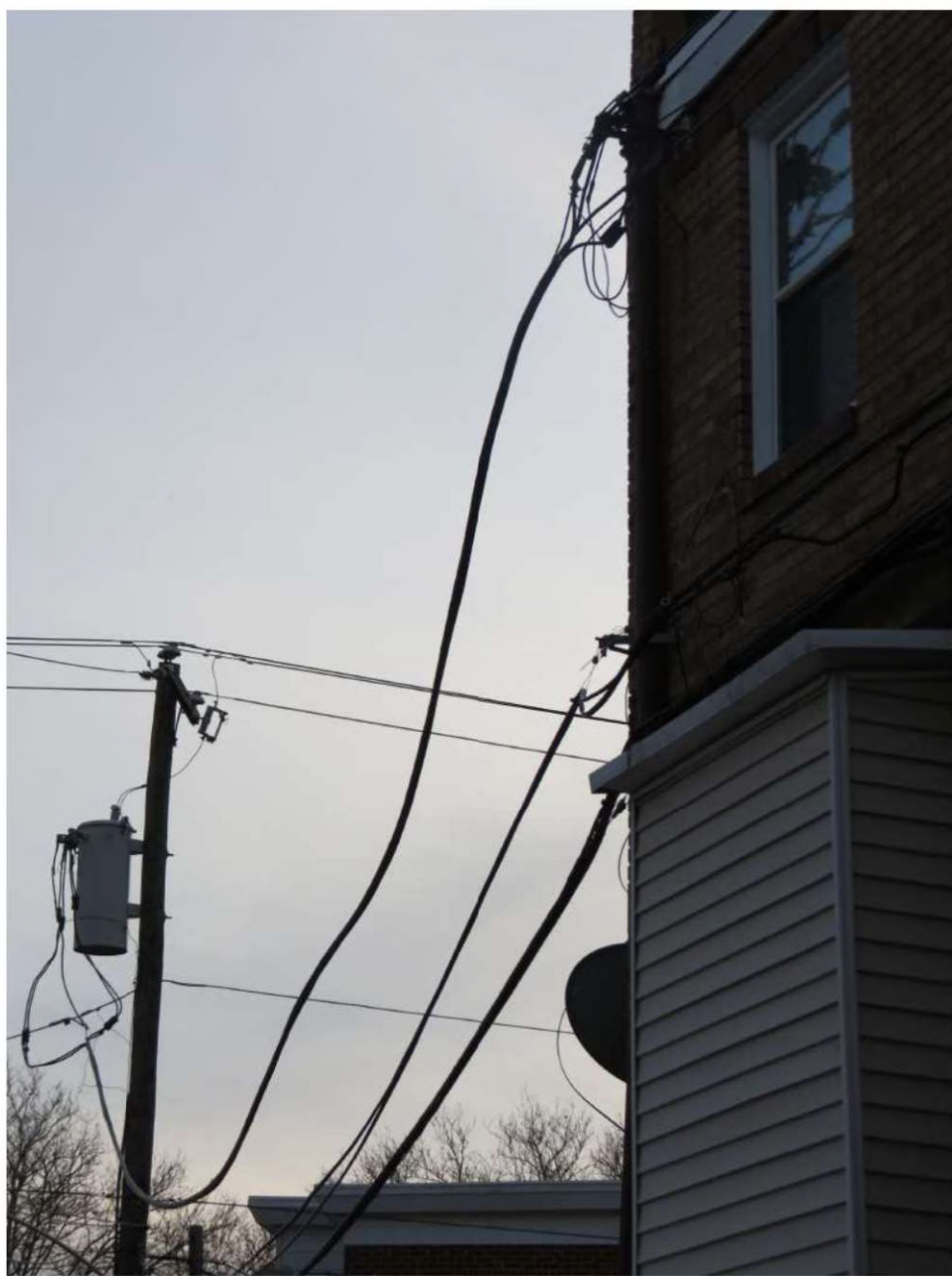












CRESCENTVILLE 161/ GRANSBACK ST, PHILADELPHIA 19
120/BBB

W/O Task Title: CRESCENTVILLE 161/ GRANSBACK ST,
Title (cont) : PHILADELPHIA 19120/BBB

Planner : U004JPM XXINACTIVE-MCKAIN J P

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: CODE 64

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Or

RESPONDENT'S
EXHIBIT

2

19087703 01

Sched Grp W/O Type
CM

Rpt : TIPMC11

Date: 04/16/2026



Page: 1

Work Order Task Written To

Job Type : CM

Unit : D

Op Sys : C

Division : CRESCENTVILLE

Area :

Sys/Cls: 161

Equipment : CIRC 161

Component:

Work Item :

Eqt. List:

Equip. Tag: -9959920

Alt:

Reg Comp. :

UTC :

Catalog ID:

UCR:

Client/Act:

PEG : CIRC CRESCENTVILLE-161

Location :

Exp Org : 20430

Task/Reg Code:

Product :

Issued Fac:

Proj Nbr: EPMBRICKY

517010

Task Need Date: 11/17/23

Planning Center:

Schd Start Date: / /

Schd End Date: / /

Work Order Attributes

JC00-AS BUILT TRACKING

JC04-RECEIVED BY M&DS

JC05-NOT REQUIRED BY M&DS

JC06-EC NUMBER

JC07- BOX NUMBER

JC08-REJECTED BY MAPPING

PCAD NACK CODE

INVLDSCHEGDR

CRESCENTVILLE 161/ [REDACTED] GRANSBACK ST, PHILADELPHIA 19
120/BBB

W/O Task Title: CRESCENTVILLE 161/ [REDACTED] GRANSBACK ST,

Title (cont) : PHILADELPHIA 19120/BBB

Planner : U004JPM XXINACTIVE-MCKAIN J P

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: CODE 64

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19087703 01

Sched Grp W/O Type
CM

Rpt : TIPMC11

Date: 04/16/2026



Page: 2

Work Order Task Instructions

CRESCENTVILLE 161/ [REDACTED] GRANSBACK ST, PHILADELPHIA 19120/BBB

TQUAD 143F1D4-D/XSTR E LOUDON ST/PS 120

JOB NOT SCREENED BY ENERGY TECH

CUSTOMER REPORTS PECO SERVICE WIRE IS COMING OUT OF BRICKS FROM HOUSE

REFER TO CONTRACTOR OF CHOICE: CURRY FOR REPAIRS

Work Order Task Updates

2023-12-13 : BRACKET LOCATION. REMOVED OLD FLAT PLATE FROM BRICK.

2023-12-13 : ONTO NEW BRACKET. INSULATED TAPS. RESET AND POINTED BRICKS IN
OLD

2023-12-13 : MASONRY REPAIRS UNTIL RETURN. LASHED WIRES. REFASTENED WEDGE
FROM FEED

2023-12-13 : TO NEW. PULLED SLACK OUT OF WIRE AND RE-DEADENDED REAR BUSS.
MADE TEMP

2023-12-13 : INSTALLED NEW FLAT PLATE IN BRICK. TRANSFERRED HAIRPIN FROM OLD
PLATE

2023-12-13 : CURRY COMPLETED 12/7/23.

QC Requirements/Comments

WO Task Commitment Profile Notes

CRESCENTVILLE 161/ GRANSBACK ST, PHILADELPHIA 19
120/BBB

W/O Task Title: CRESCENTVILLE 161/ GRANSBACK ST,

Title (cont) : PHILADELPHIA 19120/BBB

Planner : U004JPM XXINACTIVE-MCKAIN J P

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: CODE 64

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19087703 01

Sched Grp W/O Type
CM

Rpt : TIPMC11

Date: 04/16/2026



Page: 3

Major Failure/Action Taken

Major Failure : Action Taken :

Work Completion Signatures

Name	Function/Dept.	Date

Comments:
(rework?)

Completion Comments on Work Performed

Completion Comments Required : Y

Comments:

CRESCENTVILLE 161/ [REDACTED] GRANSBACK ST, PHILADELPHIA 19
120/BBB

W/O Task Title: CRESCENTVILLE 161/ [REDACTED] GRANSBACK ST,

Title (cont) : PHILADELPHIA 19120/BBB

Planner : U004JPM XXINACTIVE-MCKAIN J P

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: CODE 64

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19087703 01

Sched Grp W/O Type
CM

Rpt : TIPMC11

Date: 04/16/2026



Page: 4

Comments:

Comments:

Continued on Additional Sheets? : _____

***** E N D O F R E P O R T *****

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: ED-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : EPH W/O Dspln: 0
Location: ALL WARDS, PHILA NORTH 143F1D4
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / DESIGNER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:



Work Order Package

19203009 01

Sched Grp W/O Type
PHDS SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 1

Work Order Task Written To

Job Type : DE	Unit : D	Op Sys :
Division :	Area :	Sys/Cls:
Equipment :	Component:	
Work Item :	Eqt. List:	
Equip. Tag:	Alt:	
Reg Comp. :	UTC :	
Catalog ID:	UCR:	
Client/Act:	PEG : BLKT	
Location : PHL 00016016	ALL WARDS, PHILA NORTH 143F1D4	
Exp Org : 20305	Task/Reg Code:	Product :
Issued Fac:	Proj Nbr: FASPELEC0	517010
Task Need Date: 04/30/24	Planning Center:	
Schd Start Date: / /	Schd End Date: / /	

Work Order Attributes

MDS001-TYPE	ELECTRIC
MDS002-AERIAL-UNDERGROUND	AERIAL
MDS005-REGION (BM, DC, PH)	PH
MDS006-MAJOR QUAD	143
MDS007-CLASS	03
MDS008-AS-BUILT	
MDS009-MAPPING RECV DATE	20250227
MDS010-ADMIN NAME (LAST NAME)	[REDACTED]

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: ED-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : EPH W/O Dspln: 0
Location: ALL WARDS, PHILA NORTH 143F1D4
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / DESIGNER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 01

Sched Grp W/O Type
PHDS SP

Rpt : TIPMC11
Date: 04/16/2026



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MDS011-ADMIN DATE	20250410
MDS012-DRAFTER ASSIGNED (LAST)	
MDS013-LOCATION	4801 GRANSBACK ST
MDS014-DESCRIPTION #1	REPL POLE#63732 45/2
MDS015-DRAFTER DATE	
MDS016-MAP TYPE	
MDS018-# OF MAPS	GIS ONLY
MDS019-ESTIMATED HOURS	1.0

Work Order Task Instructions

CUSTOMER COMPLAINT STARTING MARCH 2022 OF REAR BRACKET PULLING BRICKS AWAY FROM HOUSE [REDACTED] GRANSBACK ST WO#17943791-01 CURRY TO REPAIR BRACKET IN MARCH 2022 BUT CUSTOMER REFUSED REPAIR B/C HIRED ENG TO INVESTIGATE

CUSTOMER SUBMITTED STRUCTURAL ANALYSIS JUNE 2023 ALLEGATION NOT SUBSTANTIATED, TYPICALLY WIRE DOES NOT CAUSE THIS TYPE OF DAMAGE, COULD HAVE BEEN MANY THINGS (TREE DOWN, ROOF LEAK, ETC)

JOB TO PUT ADDITIONAL POLE ON CUST SIDE OF STREET TO REDUCE LOAD ON REAR BRACKET

EST \$15K, CLAIMS REP [REDACTED], CUSTOMER DENISE MITCHELL HOME: [REDACTED]

[REDACTED] CELL: [REDACTED], WORK THROUGH [REDACTED] FOR CUSTOMER OUTREACH

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: ED-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : EPH W/O Dspln: 0
Location: ALL WARDS, PHILA NORTH 143F1D4
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / DESIGNER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 01

Sched Grp W/O Type
PHDS SP

Rpt : TIPMC11
Date: 04/16/2026



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Work Order Task Updates

2024-12-13 : Job completed in October 2024

QC Requirements/Comments

WO Task Commitment Profile Notes

Major Failure/Action Taken

Major Failure : Action Taken :

Work Completion Signatures

Name	Function/Dept.	Date

Comments:
(rework?)

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: ED-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : EPH W/O Dspln: 0
Location: ALL WARDS, PHILA NORTH 143F1D4
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / DESIGNER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:



Work Order Package

19203009 01

Sched Grp W/O Type
PHDS SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 4

Completion Comments on Work Performed

Completion Comments Required : Y

Comments:	
Comments:	
Comments:	

Continued on Additional Sheets? : _____

***** END OF REPORT *****

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: PJ-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 BUXTON D
Priority: 30 Completed By:
Task Dspln : PEPH W/O Dspln: 0
Location: DEFAULT FOR NB INTERFACE
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / ENGINEER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 02

Sched Grp W/O Type
PHEN SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 1

Work Order Task Written To

Job Type : DE	Unit : D	Op Sys :
Division :	Area :	Sys/Cls:
Equipment :	Component:	
Work Item :	Eqt. List:	
Equip. Tag:	Alt:	
Reg Comp. :	UTC :	
Catalog ID:	UCR:	
Client/Act:	PEG : BLKT	
Location : PHL 00000000	DEFAULT FOR NB INTERFACE	
Exp Org : 20305	Task/Reg Code:	Product :
Issued Fac:	Proj Nbr: FASPELECO	517010
Task Need Date: 12/14/23	Planning Center:	
Schd Start Date: / /	Schd End Date: / /	

Work Order Task Updates

2024-12-13 : Job completed by west team on oct 2024

QC Requirements/Comments

WO Task Commitment Profile Notes

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: PJ-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 BUXTON D
Priority: 30 Completed By:
Task Dspln : PEPH W/O Dspln: 0
Location: DEFAULT FOR NB INTERFACE
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / ENGINEER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 02

Sched Grp W/O Type
PHEN SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 2

Major Failure/Action Taken

Major Failure : Action Taken :

Work Completion Signatures

Name	Function/Dept.	Date

Comments:
(rework?)

Completion Comments on Work Performed

Completion Comments Required : Y

Comments:

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: PJ-REPAIR REAR BRACKET OF [REDACTED] GRANS
Title (cont) : BACK ST
Planner : E072450 BUXTON D
Priority: 30 Completed By:
Task Dspln : PEPH W/O Dspln: 0
Location: DEFAULT FOR NB INTERFACE
PD/WC : OPS-MAINT Unit: D
Equipment Name: [REDACTED] / ENGINEER
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name:
Phone: Cell Phone: Type:
Email:



Work Order Package

19203009 02

Sched Grp W/O Type
PHEN SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 3

Comments:

Comments:

Continued on Additional Sheets? : _____

***** END OF REPORT *****

REPAIR REAR BRACKET OF GRANSBACK ST

W/O Task Title: XFMR POLE REPLACEMENT
Title (cont) :
Planner : E072450 BUXTON D
Priority: 30 Completed By:
Task Dspln : 0 W/O Dspln: 0
Location:
PD/WC : OPS-MAINT Unit: D
Equipment Name: CRESCENTVILLE-161
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 03

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 1

Work Order Task Written To

Job Type : SP	Unit : D	Op Sys : C
Division : CRESCENTVILLE	Area :	Sys/Cls: 161
Equipment : CIRC 161	Component:	
Work Item :	Eqt. List:	
Equip. Tag: -9959920	Alt:	
Reg Comp. :	UTC :	
Catalog ID:	UCR:	
Client/Act:	PEG : CIRC CRESCENTVILLE-161	
Location :		
Exp Org : 20305	Task/Reg Code:	Product :
Issued Fac:	Proj Nbr: FASPELECO	517010
Task Need Date: 10/15/24	Planning Center:	
Schd Start Date: 10/31/24	Schd End Date: 10/31/24	

Work Order Attributes

JC00-AS BUILT TRACKING	3 SNT TO MDS
JC04-RECEIVED BY M&DS	20250227
JC05-NOT REQUIRED BY M&DS	
JC06-EC NUMBER	NMW/GIS
JC07- BOX NUMBER	0089960456
JC08-REJECTED BY MAPPING	
JC09-COMPLETED WORK PACKET	
MDS AGENCY CODE	PECO-C+M

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: XFMR POLE REPLACEMENT
Title (cont) :
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : 0 W/O Dspln: 0
Location:
PD/WC : OPS-MAINT Unit: D
Equipment Name: CRESCENTVILLE-161
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name:
Phone: Cell Phone: Type:
Email:



Work Order Package

19203009 03

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 2

MDS JOB CODE	SP
PCAD NACK CODE	NONE
PCAD ORDER NUMBER	CM-20241015-00047
PCAD ORDER STATUS	CLEARED
SENT TO PV	1920300903

Work Order Task Instructions

SAFETY FIRST, LAST, AND ALWAYS

-

INSTRUCTIONS:

-

1) REPLACE POLE # 63732 WITH NEW 45' CLAS 2 POLE AND REINSTALL EXISTING 100 KVA XFMR ON NEW POLE.

-

SEE SKETCH FOR MORE DETAIL

Work Order Task Updates

2024-10-31 : GAGEAX ONSITE
2024-10-31 : GAGEAX ENROUTE
2024-10-31 : GAGEAX ACCEPTED

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: XFMR POLE REPLACEMENT
Title (cont) :
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : 0 W/O Dspln: 0
Location:
PD/WC : OPS-MAINT Unit: D
Equipment Name: CRESCENTVILLE-161
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 03

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 3

2024-10-23 : SERVER DISPATCHED
2024-10-23 : SERVER RECEIVED
2024-10-22 : SERVER RECEIVED
2024-10-22 : SERVER DISPATCHED
2024-10-22 : SERVER DISPATCHED
2024-10-22 : SERVER RECEIVED
2024-10-20 : SERVER RECEIVED
2024-10-20 : SERVER DISPATCHED
2024-10-19 : SERVER DISPATCHED
2024-10-19 : SERVER RECEIVED
2024-10-18 : SERVER DISPATCHED
2024-10-18 : SERVER RECEIVED
2024-10-17 : SERVER RECEIVED
2024-10-17 : SERVER DISPATCHED
2024-10-16 : SERVER DISPATCHED
2024-10-16 : SERVER RECEIVED
2024-10-15 : SERVER RECEIVED
2024-10-15 : SERVER DISPATCHED
2024-10-15 : U001MEA DISPATCHED

Task Requirements

FAC.	REG/REQ	VALUE	COMMENTS
----	-----	-----	-----
PDS	CN	C	Pon sent out for 10/15

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: XFMR POLE REPLACEMENT
Title (cont) :
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : 0 W/O Dspln: 0
Location:
PD/WC : OPS-MAINT Unit: D
Equipment Name: CRESCENTVILLE-161
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name:
Phone: Cell Phone:
Email:

**Work Order Package**

19203009 03

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11
Date: 04/16/2026



Page: 4

Task Permits

Fac	Pmt Type	Permit Number	From Date	Thru Date	Duration
C/R		00324766			
Permit Desc: CLEARANCE REQUEST					
Comments :					

QC Requirements/Comments

WO Task Commitment Profile Notes

Task Holds Not Released

Hold Code : CCL HOLD FOR CLEARANCE ORDER AND FIRST CHECKLIST NOT APPROVED	
Responsible: TAG	Hold Date: 03/07/002407:02
Hold Code : CLR HOLD FOR CLEARANCE REQUEST	
Responsible: TAG	Hold Date: 03/07/002407:02
Hold Code : HWD HOLD FOR PRE JOB WALKDOWN	
Responsible:	Hold Date: 06/27/002412:53

Major Failure/Action Taken

Major Failure : Action Taken :

```

W/O Task Title:   XFMR POLE REPLACEMENT
Title (cont)  :
Planner  :  E072450  ██████████  D
Priority:   30          Completed By:
Task Dspln :   0          W/O Dspln:   0
Location:
PD/WC   :  OPS-MAINT          Unit:  D
Equipment Name:  CRESCENTVILLE-161
Facility:  PDS  PECO DISTRIB.SYSTEM -NO INVENTORY

```

Name: _____ Type: _____
 Phone: _____ Cell Phone: _____
 Email: _____



Rpt : TIPMC11
Date: 04/16/2026



REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: XFMR POLE REPLACEMENT
Title (cont) :
Planner : E072450 [REDACTED] D
Priority: 30 Completed By:
Task Dspln : 0 W/O Dspln: 0
Location:
PD/WC : OPS-MAINT Unit: D
Equipment Name: CRESCENTVILLE-161
Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV
Dir/St:

Sfx:

Name: Type:
Phone: Cell Phone:
Email:



Work Order Package

19203009 03

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11
Date: 04/16/2026



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Comments:

Continued on Additional Sheets? : _____

***** E N D O F R E P O R T *****

Dlv To Fac: PDS MR Type : M
 Reference : WO 19203009 03
 MR Status : COMPLETE Priority: 30
 Responsible: ██████████ Dept : 20305
 Need Date : 10/15/2024 Job Type: SP
 PD/WC : OPS-MAINT Group : THV

MTL REQUEST 05787156



PRT 04/16/2026 12:15

PAGE: 1

Title : XFMR POLE REPLACEMENT	Parts : 1
Deliver To : JOB JOB SITE DELIVERY ONLY	Holds :
████████ GRANSBACK ST (40.021945, -75.11	Est Value: \$1,230.96
Approved By: E089967 07/24/2024	Actual : \$1,156.95
Issue Fac : BER	Stock Fac:

Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0000017104	0 Y	1	PC	\$1,230.96	1	\$1,156.95	
POLE, WOOD, 45 FOOT, HEAVY, SOUTHERN PINE, CCA							
TREATED, CLASS 2, EXELON SPEC WP-1							

██████████ GRANSBACK ST (40.021945,-75.115145)
 POLE # 50866D
 143-F1-I

Dlv To Fac: PDS MR Type : M
 Reference : WO 19203009 03
 MR Status : COMPLETE Priority: 30
 Responsible: ██████████ Dept : 20305
 Need Date : 10/15/2024 Job Type: SP
 PD/WC : OPS-MAINT Group : THV

MTL REQUEST 05787162



PRT 04/16/2026 12:15

PAGE: 1

Title : XFMR POLE REPLACEMENT	Parts : 24
Deliver To : LUZ STOREROOM 324 - LUZERNE	Holds :
FRAMING MATERIAL	Est Value: \$473.82
Approved By: E089967 07/24/2024	Actual : \$471.82
Issue Fac : BER	Stock Fac:

Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0012509414	0 N	20 FT		\$27.84			
		CABLE, ALUMINUM, UNDERGROUND, 600V, AL, 500 KCMIL, XLPE, 600V URD SERVICE, 500 KCMIL COMPRESS ED, 1/C RED STRIPED PHASE 80 SWIM					
0013200686	0 N	1 PC		\$85.25			
		CROSSARM, WOOD, WITH NAIL END PLATES, 3-1/2" X 4-1/2", 8' LONG, PENTA TREATED DOUGLAS FIR, PER COM ED SPEC EM44020 DATED 8-9-01 AND PECO DWG					
0013205936	0 N	2 PC		\$79.53			
		BRACKET, CUTOUT AND ARRESTER, CUTOUT,, HOT DIPP ED GALV STEEL, SPEC: 132-D-1, CROSSARM, END MOUNTING, PE DWG F-198029					
0013214289	0 Y	3 PC		\$19.46	3	\$60.25	
		CONNECTOR, COMPRESSION, WEDGE, 4/0 AWG ACSR OR ALUM TO 2/0 AWG STR/SOL COPPER, FULL COMPRESSION, ALUM, W/ WRENCH INSTALLED					
0013214294	0 N	3 PC		\$70.44			
		CONNECTOR, STIRRUP, BOLTED WEDGE STIRRUP, 4/0 AWG ACSR OR STRANDED ALUM COND, .					
0013214813	0 Y	3 PC		\$1.71	3	\$1.80	
		CONNECTOR, COMPRESSION, REDUCING, 5/8" INSULATED SERVICE ENTRANCE TYPE,, #4 STR./ACSR TO #4 SOL./#6 STR. COND., "ORANGE-BLUE", COMPRESSION T					
0013252035	0 Y	2 PC		\$12.75	2	\$12.25	
		PIN, INSULATOR, CROSSARM, 5/8" DIA SHANK X 5 3/4" LG, 11-3/4" OVERALL LENGTH, GALV STEEL, W/ 1" LEAD OR NYLON ALLOY THREAD TOP, 6" HGT ABOVE					
0013266903	0 N	1 PC		\$17.61			
		PIN, POLE TOP, 24" LONG, HOT DIPPED GALV STEEL, 11/16" DIA., MTG HOLES, W/1" LEAD OR NYLON ALLOY THREAD TOP					

Dlvr To Fac:	PDS	MR Type :	M
Reference :	WO 19203009		03
MR Status :	COMPLETE	Priority:	30
Responsible:		Dept :	20305
Need Date :	10/15/2024	Job Type:	SP
PD/WC :	OPS-MAINT	Group :	THV

MTL REQUEST 05787162



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Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0013576855	0 N	20	FT	\$14.44			
	WIRE,COPPER, OVERHEAD, GROUND, CU, # 4 AWG SOLI D, SOFT DRAWN, BARE, #4 SOLID CU, PER WIR 7003- E, 100' COILS						
0013579577	0 N	20	FT	\$14.62			
	WIRE,ALUMINUM, OVERHEAD, 4/0 AWG, ALUM (AAC), 7 STR, 60 MILS XLPE COVERING, WIRE, AL, 4/0, PER WIR-7000-E, 2000 FT ON 40.24 REEL						
0013579839	0 N	20	FT	\$15.63			
	WIRE,COPPER, OVERHEAD, WIRE,CU, OH, #4 AWG SD, WIR-7003-E, 30 MILS XLPE COVER 100' HAND COIL						
0013736627	0 Y	3	PC	\$33.90	3	\$31.77	
	INSULATOR, PIN, 13KV, POLYMER, OUTDOOR, GRAY, P OLYMER INSULATOR, INSULATOR, PIN, 13KV, POLYMER , GRAY						
0013817067	0 Y	3	PC	\$403.40	3	\$363.06	
	CUTOUT, OUTDOOR, NEW PRODUCT - 100A 15KV POLYME R CUTOUT						
0013941631	0 Y	1	PC	\$.13	1	\$.13	
	LABEL, D, 0.875" X 1.594", EMBOSSED ALUMINUM, B LACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG: 10 0 PIECES/PACKAGE, U/M =P= 1 PIECE						
0013949024	0 Y	1	PC	\$.12	1	\$.13	
	LABEL, "0", 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 2 5 PCS/PACKAGE, U/M=P=1 PIECE						
0013949026	0 Y	1	PC	\$.12	1	\$.13	
	LABEL, "2", 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 1 00 PCS/PACKAGE, U/M = P = 1 PIECE						
0013949027	0 Y	2	PC	\$.24	2	\$.26	
	LABEL, "3", 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 1 00 PCS/PACKAGE, U/M = P = 1 PIECE						
0013949029	0 Y	1	PC	\$.12	1	\$.13	
	LABEL, "5", 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 1 00 PCS/PACKAGE, U/M = P = 1 PIECE						

Dlvr To Fac:	PDS	MR Type :	M
Reference :	WO 19203009		03
MR Status :	COMPLETE	Priority:	30
Responsible:		Dept :	20305
Need Date :	10/15/2024	Job Type:	SP
PD/WC :	OPS-MAINT	Group :	THV

MTL REQUEST 05787162



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Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0013949030	0 Y	3	PC	\$.36	3	\$.39	
				LABEL, "6" OR "9", 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 100 PCS/PACKAGE, U/M = P = 1 PIECE			
0013949031	0 Y	1	PC	\$.12	1	\$.13	
				LABEL, 7, 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 100 PCS/PACKAGE, U/M = P = 1 PIECE			
0013949032	0 Y	1	PC	\$.15	1	\$.13	
				LABEL, 8, 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD PKG 100 PCS/PACKAGE, U/M = P = 1 PIECE			
0013965109	0 Y	2	PC	\$.24	2	\$.26	
				TAG, SLIDE-IN, PECO, 0.875" X 1.594", EMBOSSED ALUMINUM, BLACK ON YELLOW, EMBOSSED, SLIDE-IN, STD. PKG. 100PCS/PACKAGE, U/M=P=1 PIECE			
0013966808	0 Y	2	PC	\$1.00	2	\$1.00	
				STRIP, CARRIER, 1.62" X 8.375", ALUMINUM, STD PKG (100) PCS/PACKAGE, U/M = P = (1) PIECE			
0013976913	0 N	2	PC	\$4.48			
				MARKER, REFLECTOR, 12" X 8", REFLECTIVE ALUMINUM, YELLOW, 12" X 10 5/8", REFLECTIVE POLYCARBONATE, YELLOW, GRID-TYPE, F/UTILITY			

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: SECONDARY MIDSPAN POLE PLACEMENT

Title (cont) :

Planner : E072450 [REDACTED] D

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:

**Work Order Package**

19203009 04

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11

Date: 04/16/2026



Page: 1

Work Order Task Written To

Job Type : SP

Unit : D

Op Sys : C

Division : CRESCENTVILLE

Area :

Sys/Cls: 161

Equipment : CIRC 161

Component:

Work Item :

Eqt. List:

Equip. Tag: -9959920

Alt:

Reg Comp. :

UTC :

Catalog ID:

UCR:

Client/Act:

PEG : CIRC CRESCENTVILLE-161

Location :

Exp Org : 20305

Task/Reg Code:

Product :

Issued Fac: BER

Proj Nbr: FASPELECO

517010

Task Need Date: 10/16/24

Planning Center:

Schd Start Date: 12/12/24

Schd End Date: 12/12/24

Work Order Attributes

JC00-AS BUILT TRACKING

JC04-RECEIVED BY M&DS

JC05-NOT REQUIRED BY M&DS

JC06-EC NUMBER

JC07- BOX NUMBER

JC08-REJECTED BY MAPPING

JC09-COMPLETED WORK PACKET

PCAD NACK CODE

CAINVEXTN1

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: SECONDARY MIDSPAN POLE PLACEMENT

Title (cont) :

Planner : E072450 [REDACTED] D

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19203009 04

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11

Date: 04/16/2026



Page: 2

PCAD ORDER STATUS

ONSITE

SENT TO PV

1920300904

Work Order Task Instructions

****SAFETY FIRST, LAST, AND ALWAYS****

-

INSTRUCTIONS:

-

1) PLACE NEW MIDSPAN POLE 50866D BEFORE CUSTOMERS REAR BRACKET TO RESOLVE IT FROM PULLING ON BRICKS AT BACK OF CUSTOMERS HOUSE

-

SEE SKETCH FOR MORE DETAILS

Work Order Task Updates

2024-12-12 : 10/16/24 CREW COMPLETED JOB AS PER INSTRUCTIONS.

2024-12-12 : U001MEA ONSITE

2024-12-12 : U001MEA ENROUTE

2024-12-12 : U001MEA ACCEPTED

2024-12-12 : BOYDCY DISPATCHED

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: SECONDARY MIDSPAN POLE PLACEMENT

Title (cont) :

Planner : E072450 [REDACTED] D

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19203009 04

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11

Date: 04/16/2026



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QC Requirements/Comments

WO Task Commitment Profile Notes

Task Holds Not Released

Hold Code : HWD HOLD FOR PRE JOB WALKDOWN

Responsible:

Hold Date: 06/27/002412:54

Major Failure/Action Taken

Major Failure : Action Taken :

Work Completion Signatures

Name	Function/Dept.	Date

Comments:
(rework?)

REPAIR REAR BRACKET OF [REDACTED] GRANSBACK ST

W/O Task Title: SECONDARY MIDSPAN POLE PLACEMENT

Title (cont) :

Planner : E072450 [REDACTED] D

Priority: 30 Completed By:

Task Dspln : 0 W/O Dspln: 0

Location:

PD/WC : OPS-MAINT Unit: D

Equipment Name: CRESCENTVILLE-161

Facility: PDS PECO DISTRIB.SYSTEM -NO INVENTORY

Work Group: THV

Dir/St:

Sfx:

Name:

Type:

Phone:

Cell Phone:

Email:



Work Order Package

19203009 04

Sched Grp W/O Type
PALP SP

Rpt : TIPMC11

Date: 04/16/2026



Page: 4

Completion Comments on Work Performed

Completion Comments Required : Y

Comments:

Comments:

Comments:

Continued on Additional Sheets? : _____

***** END OF REPORT *****

Dlv To Fac: PDS MR Type : M
 Reference : WO 19203009 04
 MR Status : COMPLETE Priority: 30
 Responsible: ██████████ Dept : 20305
 Need Date : 10/16/2024 Job Type: SP
 PD/WC : OPS-MAINT Group : THV

MTL REQUEST 05788253



PRT 04/16/2026 12:15

PAGE: 1

Title : SECONDARY MIDSPAN POLE PLACEMENT	Parts : 1
Deliver To : JOB JOB SITE DELIVERY ONLY	Holds :
██████████ GRANSBACK ST (40.021945, -75.11	Est Value: \$950.55
Approved By: E089967 07/24/2024	Actual : \$773.61
Issue Fac : BER	Stock Fac:

Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0000017098	0 Y	1	PC	\$950.55	1	\$773.61	
POLE, WOOD, 35 FOOT, HEAVY, SOUTHERN PINE, CCA							
TREATED, CLASS 2, EXELON SPEC WP-1							

██████████ GRANSBACK ST (40.021945, -75.115145
 POLE #'S 50866D & 63732
 143-F1-I & 143-F1-III

Dlv To Fac: PDS MR Type : M
 Reference : WO 19203009 04
 MR Status : COMPLETE Priority: 30
 Responsible: ██████████ Dept : 20305
 Need Date : 10/16/2024 Job Type: SP
 PD/WC : OPS-MAINT Group : THV

MTL REQUEST 05788358



PRT 04/16/2026 12:15

PAGE: 1

Title	: SECONDARY MIDSPAN POLE PLACEMENT	Parts	: 8
Deliver To	: LUZ STOREROOM 324 - LUZERNE	Holds	:
	SECONDARY ATTACHMENTS	Est Value:	\$83.24
Approved By	: E089967 07/24/2024	Actual	: \$83.24
Issue Fac	: BER	Stock Fac:	

Catalog ID	Rsv	Qty	UI	Estimated Value	Actual	Actual Value	Pend
0013205445	0 N	3	PC	\$6.80			
				BOLT, MACHINE, GALV STEEL, 5/8" DIA X 8" LG, 11 THDS/IN, SQUARE HEAD, WITH NUT, PER ANSI/IEEE C135.1			
0013205447	0 N	3	PC	\$4.71			
				BOLT, MACHINE, GALV STEEL, 5/8" DIA X 10" LG, 1 THDS/IN, SQUARE HEAD, WITH NUT, PER ANSI/IEEE C135.1			
0013205451	0 N	3	PC	\$5.10			
				BOLT, MACHINE, GALV STEEL, 5/8" DIA X 12" LG, 11 THDS/IN, SQUARE HEAD, WITH NUT, PER ANSI/IEEE C135.1			
0013205453	0 N	3	PC	\$5.49			
				BOLT, MACHINE, GALV STEEL, 5/8" DIA X 14" LG, 1 THDS/IN, SQUARE HEAD, WITH NUT, PER ANSI/IEEE C135.1			
0013205455	0 N	3	PC	\$6.70			
				BOLT, MACHINE, GALV STEEL, 5/8" DIA X 16" LG, 1 THDS/IN, SQUARE HEAD, WITH NUT, PER ANSI/IEEE C135.1			
0013205932	0 Y	1	PC	\$83.24	1	\$83.24	
				BRACKET, EXTENSION, 2" WD X 12" LG X 1/4" THK, HOT DIPPED GALV STEEL, 12-3/4" EXT			
0013212974	0 N	1	PC	\$9.48			
				CLAMP, MESSENGER, 1/8" X 1-1/2" X 2-3/8", SS, 3/4" OPENING, J-SHAPE, 132-D-1			
0013276053	0 N	2	PC	\$0.70			
				WASHER, FLAT, 5/8" BOLT, 11/16" ID, 2" SQUARE, 1/8" THK, GALV STEEL			













**Event Number: EV20220120087 * Claim Number: C2022120476 * Claimant Name: M
DENISE**

Activity Date: 01/31/2022

Date Time Created: 01/31/2022 2:13 PM

Entered by: [REDACTED]

Note Type: ADJ_T Adjuster Dated Text

Subject:

Important: No

31-Jan-2022 3:05 PM [REDACTED]

1/6/22

Customer reports bracket pulling bricks from the house. Issue was noted when the customer replaced their roof.

Writer responded to the customer location and secured the attached photos. Customer has 2 brackets on the rear of the property. The bracket on the corner of the building closest to the street is pulling away with the 3 bricks that it's attached to.

Writer spoke with Ms. Mitchell and advised PECO can have a COC look at the bracket for repairs. Customer ok with same. Writer notified ET sup [REDACTED] of the job. He will have an ET examine for a Curry referral.

1/31/22

Writer spoke with Ms. Mitchell this date. She advised she has engaged an engineer to look at the rear of the house. She believes the wall is bowed and pulling away. Writer advised the bracket job will be suspended pending the outcome of her inspection.

03-Feb-2022 11:05 AM [REDACTED]

See attached email from the customer. Looks like she is not going to get an engineer. She is checking with outside agencies to determine how she should proceed.

10-Feb-2022 11:42 AM [REDACTED]

Writer received an email from the customer in regard to the bracket issue and requested an inspection report. Writer responded back advising the COC would only be addressing the bracket repair only.

21-Feb-2022 1:08 PM [REDACTED]

Writer received the attached email estimate from the customer. The contractor notes the lines affixed to the house are "too heavy on the brick wall", weakening the structure. He also notes damage caused by weather. He

suggested that the pole a pole be placed to get weight off the property. His estimate is 25.5K to remove and rebrick at the top of the roof and also make some interior repair. Note the customer recently had her roof replaced and one if the issues that spurred this claim was the contractor could not install a new downspout as it was near the bracket and taps.

Writer responded contacted the customer and advised the report was hypothetical at best and it does not affirm structural damage caused by the bracket.

3/28/29

Writer received the attached PUC complaint.

29-Mar-2022 3:50 PM [REDACTED]

Writer contacted Ms. Mitchell and acknowledged the PUC complaint. Writer explained that the company is willing to repair the bracket. The customer advised she needed to know more about the scope of the repair. Writer reaffirmed that the the bricks that were pulling out behind the bracket would be repaired. She advised she has identified a structural engineer and will proceeded to have them inspect the property. Writer also pointed out that her contractor noted damage unrelated to the PECO bracket issue. Writer also advised there was never any drone inspection. I believe she was referring to the fact that job was not cancelled & Curry sent a bucket crew to assess the job. No work was completed as the customer requested that they leave.

31-Mar-2022 9:36 AM [REDACTED]

On 3/30, writer sent the attached email to the customer in regard to the scope of the bracket repair.



PECO Energy Company

RULES AND REGULATIONS (continued)

5.5 RETURN OF DEPOSIT. Deposits secured from a residential customer shall either be applied with interest to the customer's account or returned to the customer with interest in accordance with 66 Pa. C.S. §1404(C) and applicable Pennsylvania Public Utility Commission regulations. In cases of discontinuance or termination of service, deposits will be returned with accrued interest upon payment of all service charges and guarantees or with deduction of unpaid accounts. Deposits secured from a residential customer, plus accrued interest, which may be held until a timely payment history is established, are refunded when a ratepayer is not currently delinquent and has made on time and in full payments for service provided by the Company for 12 consecutive months. Deposits secured from a non-residential customer, plus accrued interest, which may be held until a timely payment history is established, are refunded when a ratepayer is not currently delinquent and has made on time and in full payments for service provided by the Company for 24 consecutive months. Any residential or commercial customer /having secured the return of the deposit may be required to make another deposit in accordance with Commission statutes, regulations or Federal Bankruptcy Law if the Customer demonstrates bad credit or lacks creditworthiness subsequent to the return of the initial deposit.

5.6 INTEREST ON DEPOSIT. The Company will allow simple interest on cash deposits calculated as follows:

- (A) with respect to residential accounts, interest, will be computed at the simple annual rate determined by the Secretary of Revenue for interest on the underpayment of tax under Section 806 of the Act of April 19, 1929 (P.L. 343, No. 176), known as the Fiscal Code
- (B) with respect to commercial and industrial accounts, at the lower of the Interest Index or six percent;

Deposits shall cease to bear interest upon discontinuance of service (or, if earlier, when the Company closes the account).

5.7 CREDIT INFORMATION.

CUSTOMERS: In addition to information required otherwise hereunder, customers for whom the Company provides Consolidated EDC Billing or Separate EDC Billing shall be required to provide to the Company with such credit information, as the Company requires. The Company may report to a national credit bureau on credit history associated with past due amounts.

APPLICANTS: The Company's credit and application procedures for applicants are as follows: (1) positive identification of applicant obtained from previous customer record or through one of the major credit reporting bureaus; (2) determination of liability for a past due (C) balance; (3) determination if a deposit is required based upon applicant's previous account history if available or through third party credit scoring of applicant.

The Company's credit scoring methodology and standards are as follows: The Company uses a commercially recognized credit scoring methodology that is within the range of generally accepted industry practice. The applicant's or customer's utility payment history determines the credit score. The Company uses this customer-specific credit score to either request or waive a security deposit.

5.8 APPLICABILITY TO CUSTOMERS RESIDING AT PLACE OF BUSINESS. For purposes of all of the provisions of this Rule 5, when a customer resides at a place of business or commercial establishment, legitimately served pursuant to a commercial or industrial rate schedule, that is not a residential dwelling unit attached thereto, the customer is not thereby entitled to any of the protections in the Pennsylvania Public Utility Code or the Commission's regulations implementing the Pennsylvania Public Utility Code, or to any of the provisions of these rules or this Tariff, that apply exclusively to deposits for residential customers.

6. PRIVATE PROPERTY CONSTRUCTION

6.1 COMPANY'S SERVICE LINES. Where the Company has distribution facilities of adequate capacity on the highway or in other trunk line location adjacent to the premises to be served, it will provide, own and maintain standard service-supply lines as follows:

(a) UNDERGROUND:

Underground cable construction to a point of delivery approximately 18 inches inside the property line of the customer, except:

- (1) For secondary service to new residences or new apartment buildings, underground cable construction will be extended to a meter location or connection box located at the building or buildings, as designated by the Company and in accordance with Rule 7.3.
- (2) The Company will make necessary repairs to customer-owned extensions of primary and secondary underground service-supply lines for residential customers at no charge. If such customer-owned extension requires replacement, the Company will make the replacement and assume ownership of the service-supply line with the Company bearing the cost up to 200 feet in length and the customer bearing the cost for all additional length.

(b) AERIAL:

A single span of aerial open wire or cable construction to the first suitable support of the customer, nominally 100 feet inside the property line of the customer. This customer support shall establish the point of delivery for the customer. The customer's support shall be so located that the service span will be free of obstruction and adequately supported as required by the size and weight of the conductors.

6.2 SERVICE - SUPPLY ALTERATIONS. Changes related to a service-supply line or a meter owned by the Company, including the installation of protective devices or visual markers to denote safe operating distance from the Company's facilities, for the accommodation of the customer, shall be at the expense of the customer. If the alteration to the Company's facilities is temporary in nature and the materials used in that alteration can later be re-used by the Company, as for example the installation of protective "hard cover" to allow a customer, developer, or contractor to work safely in close proximity to the Company's facilities, then at the Company's discretion it may charge a refundable deposit in lieu of charging the customer for the cost of the re-usable materials.

6.3 CUSTOMER'S SERVICE EXTENSION. The customer shall provide, own, inspect and maintain the service extension from the Company's service-supply lines to the point of delivery and receiving equipment. PECO may install a Company-owned meter, transformer (which transformer may serve one or more customers), or other required equipment, of its choice, on customer-owned property or facilities; Such installation does not alter the responsibility of the customer to provide, own, inspect, and maintain the required customer service extension to which such Company-owned facilities may be attached.

6.4 METERS AND TRANSFORMERS. The Company will provide, own and maintain any meter or meters, and also the transformer or transformers (both potential and current type transformers), required in the supply of service of the current characteristics specified by the Base Rate or rider under which the service is provided, unless the customer receives Advanced Meter Services from an AMSP in that case such AMSP will install, provide, own, and/or maintain the Customer's meter or meters while the Company will continue to own the potential and current type transformers. The supply of transformers by the Company shall be limited to those required for a single standard transformation.

(C) Denotes Change

Issued June 11, 2025

Effective September 1, 2025

RULES AND REGULATIONS (continued)**12. SERVICE CONTINUITY**

12.1 LIMITATION ON LIABILITY FOR SERVICE INTERRUPTIONS AND VARIATIONS. The Company does not guarantee continuous, regular and uninterrupted supply of service. The Company may, without liability, interrupt or limit the supply of service for the purpose of making repairs, changes, or improvements in any part of its system for the general good of the service or the safety of the public or for the purpose of preventing or limiting any actual or threatened instability or disturbance of the system. The Company is also not liable for any damages due to accident, strike, storm, riot, fire, flood, legal process, state or municipal interference, or any other cause beyond the Company's control.

In all other circumstances, the liability of the Company to customers or other persons for damages, direct or consequential, including damage to computers and other electronic equipment and appliances, loss of business, or loss of production caused by any interruption, reversal, spike, surge or variation in supply or voltage, transient voltage, or any other failure in the supply of electricity shall in no event, unless caused by the willful and/or wanton misconduct of the Company, exceed an amount in liquidated damages equivalent to the greater of \$1000 or two times the charge to the customer for the service affected during the period in which such interruption, reversal, spike, surge or variation in supply or voltage, transient voltage, or any other failure in the supply of electricity occurs. In addition, no charge will be made to the customer for the affected service during the period in which such interruption, reversal, spike, surge or variation in supply or voltage, transient voltage, or any other failure in the supply of electricity occurs. A variety of protective devices and alternate power supplies that may prevent or limit such damage are available for purchase by the customer from third parties.

The Company makes no warranty as to merchantability or fitness for a particular purpose, express or implied, by operation of law or otherwise. To the extent applicable under the Uniform Commercial Code or on any theory of contract or products liability, the Company limits its liability in accordance with the previous paragraph to any Customer or third party for claims involving and including, but not limited to, strict products liability, breach of contract, and breach of actual or implied warranties of merchantability or fitness for an intended purpose.

12.2 ADDITIONAL LIMITATIONS ON LIABILITY IN CONNECTION WITH DIRECT ACCESS. Other than its duty to deliver electric energy and capacity, the Company shall have no duty or liability to a customer receiving Competitive Energy Supply arising out of or related to a contract or other relationship between such a customer and an EGS.

The Company shall implement customer selection of an EGS consistent with applicable rules of the Commission and shall have no liability to a customer receiving Competitive Energy Supply arising out of or related to switching EGSs, unless the Company is negligent in switching or failing to switch a customer.

The Company shall have no duty or liability with respect to electric energy before it is delivered by an EGS to a point of delivery on the PECO Energy distribution system. After its receipt of electric energy and capacity at the point of delivery, the Company shall have the same duty and liability for distribution service to customers receiving Competitive Energy Supply as to those receiving electric energy and capacity from the Company.

12.3 EMERGENCY LOAD CONTROL. Pursuant to order of Pennsylvania Public Utility Commission, the following provision is incorporated in this Tariff:

Whenever the demands for power on all or part of the Company's system exceed or threaten to exceed the capacity than actually and lawfully available to supply such demands, or whenever system instability or cascading outages could result from actual or expected transmission overloads or other contingencies, or whenever such conditions exist in the system of another public utility or power pool with which the Company's system is interconnected and cause a reduction in the capacity available to the Company from that source or threaten the integrity of the Company's system, a load emergency situation exists. In such case, the Company shall take such reasonable steps as the time available permits to bring the demands within the then-available capacity or otherwise control load. Such steps shall include but shall not be limited to reduction or interruption of service to one or more customers, in accordance with the Company's procedures for controlling load.

The Company shall establish procedures for controlling load including schedules of load shedding priorities to be followed in compliance with the foregoing paragraph, may revise such procedures from time to time, and shall revise them if so required by Pennsylvania Public Utility Commission. A copy of such procedures or of the revision thereof currently in effect shall be kept available for public inspection at the Company's Principle Office, and another such copy shall be kept on file with the Pennsylvania Public Utility Commission.

12.4 EMERGENCY ENERGY CONSERVATION. Pursuant to order of the Pennsylvania Public Utility Commission, the following provision is incorporated in this Tariff:

Whenever events occur which are actually resulting, or in the judgment of the Company threaten to result, in a restriction of the fuel supplies available to the Company or its energy suppliers, such that the amount of electric energy which the Company is able to supply is or will be adversely affected, an emergency energy situation exists.

In the event of an emergency energy conservation situation, the Company shall take such reasonable measures as it believes necessary and proper to conserve available fuel supplies. Such measures may include, but shall not be limited to reduction, interruption, or suspension of service to one or more of its customers or classes of customers in accordance with the Company's procedure for emergency energy conservation.

