

RULES FOR ELECTRIC METER & SERVICE INSTALLATIONS



RULE 19

- (a) Requirements
- (b) Inspection and Approval
- (c) PPL EU May Refuse to Connect to Customer's Facilities Which are Dangerous and Defective
- (d) PPL EU Is Not Responsible for Customer's Wiring or Equipment
- (e) Electrical Inspection Required After A Fire
- (f) Cut-In Card Documents

RULE 19 - CUSTOMER'S EQUIPMENT — INSPECTION

a. Requirements:

The customer's wiring and electrical apparatus shall be installed, maintained and operated by the customer in accordance with and in conformity to any and all, local or other governmental requirements, the National Electrical Code and the IRC, and these rules.

b. Inspection and Approval:

PPL EU requires that customer's new, changed, or upgraded electric service entrance facilities be inspected and approved by individuals who are registered or certified by the Commonwealth of Pennsylvania Department of Labor and Industry. This requirement applies to temporary and permanent electric service entrance facilities.

Successful completion of the inspection indicates to PPL EU that the customer's service entrance facilities are ready for the introduction or re-introduction of electricity by PPL EU from PPL EU's electric distribution system. Inspectors who are certified or registered by the **Commonwealth of Pennsylvania Department of Labor and Industry** are listed on the **Listing of Certified and Registered Code Officials** Web page click on Certification List (updated daily).

PPL EU recommends, in the interest of the customer's protection, that all new wiring or changes and additions to existing wiring be inspected even when there is no PPL EU involvement.

c. PPL EU May Refuse to Connect to Customer's Facilities Which are Dangerous and Defective:

PPL EU does not inspect the customer's wiring or electrical apparatus. Before connecting a service, PPL EU checks to see that the customer's service entrance facilities are installed according to PPL EU specifications, and are in compliance with PPL EU's Rules for Electric Meter and Service Installation (REMSI) Document.

PPL EU may refuse to connect the service whether or not a signed cut-in card has been secured, when in PPL EU's judgment, the customer's service entrance facilities are dangerous or defective, do not conform to these rules, or were not installed in accordance with PPL EU's specifications.

d. PPL EU Is Not Responsible for Customer's Wiring or Equipment:

In accordance with Rule 2G of PPL EU's tariff; PPL EU is not responsible for the customer's wiring or equipment.

Furthermore, any electrical inspection agency whose cards are accepted by PPL EU is not an agent of PPL EU in any respect whatsoever, and no liability to PPL EU results from the reliance of the customer on any approval obtained from any such electrical inspection agency. Customers must rely solely on the electrical inspection agencies for assurance that their facilities are safe.

e. Electrical Inspection Required After A Fire:

An electrical inspection is required anytime there is a fire, in a premise, regardless of whether or not there is damage to the electrical service.

If a premises neighboring the fire location has had their meter pulled due to a fire, and they share a connecting wall (eg. apartment, town house, row home, twin home, etc.) that premises will also be required to have an electrical inspection prior to reconnecting service regardless of whether or not there is damage to their electrical service.

If a premises neighboring the fire location has also had their meter pulled due to a fire, and:

1. the meter was pulled as a precautionary measure only,
2. the premises DO NOT share a connecting wall (eg. apartment, town house, row home, twin home, etc.) with premises that had the fire, and
3. there has been no fire damage to any part (internal and/or external) of the premises,

an electrical inspection will not be required prior to reconnecting service.

f. **Cut-In Card Documents:**

Handwritten Version (second last page of this document) - Print out, fill in by hand and **FAX** (see PPL EU Contacts below) to PPL EU.

Electronic Version (web address below) - Use word document to fill in fields (use tab to navigate through document), print and **FAX** (see PPL EU Contacts below) to PPL EU. This version gives the user the ability to save the form electronically for their files.

http://www.pplelectric.com/NR/rdonlyres/98C1BF83-00CF-4E16-ABBA-92F4E77D18FF/0/CutIn_Card_Fax_Sheet_Filln_Electronic_Form.doc

Violation Cut In Card:

Handwritten Version (last page of this document) - Print out, fill in by hand and **FAX** (see PPL EU Contacts below) to PPL EU.

Electronic Version (web address below) - Use word document to fill in fields (use tab to navigate through document), print and **FAX** (see PPL EU Contacts below) to PPL EU. This version gives the user the ability to save the form electronically for their files.

http://www.pplelectric.com/NR/rdonlyres/85B79CA7-2B8F-4985-916B-BBA5F8030FCC/0/Violation_Cut_In_Card_Fax_Sheet_Fill_In_Electronic_Form.doc

PPL EU Contacts

Office Name	Area Served	Phone/Fax/E-mail	Office Address
Lehigh Region	Allentown area	484-634-3767 FAX E-mail: beleonard@pplweb.com	PPL Electric Utilities 827 Hausman Road Allentown, PA 18104-9392
Lehigh Region	Bethlehem/Buxmont areas	610-762-5801 FAX E-mail: dtbobb@pplweb.com	PPL Electric Utilities 1047 N. Plymouth Street Allentown, PA 18109-1539
Central Region	Hazleton/Schuylkill area (Marion Heights, Frackville, Orwigsberg, Hazleton, Panther Valley)	570-570-874-5011 FAX E-mail: epjohnson@pplweb.com	PPL Electric Utilities 178 Industrial Road Frackville, PA 17931
Central Region	Wilkes-Barre, Pittston, Bear Creek and White Haven areas	570-821-5839 FAX E-mail: drlehman@pplweb.com	PPL Electric Utilities 503 New Market Street Wilkes-Barre, PA 18702-6693
Northeast Region	Pocono, Hamilin and Honesdale areas	570-620-3313 FAX POCONO 570-253-7075 FAX HAMLIN/HONESDALE E-mail: tbaumgardner@pplweb.com	PPL Electric Utilities 600 Larch Street Scranton, PA 18509-2899
Northeast Region	Scranton and Carbondale areas	570-348-4670 FAX E-mail: WFarber@pplweb.com	PPL Electric Utilities 600 Larch Street Scranton, PA 18509-2899
Office Name	Area Served	Phone/Fax/E-mail	Office Address
Harrisburg East	Harrisburg East, Hershey and Elizabethville areas	717-257-5740 FAX E-mail: ssseip@pplweb.com	PPL Electric Utilities 1801 Brookwood Street Harrisburg, PA 17104-2222
Harrisburg West	Harrisburg West, West Shore, Newport and Carlisle areas	717-691-2999 FAX E-mail: wprzyuski@pplweb.com	PPL Electric Utilities 100 Commerce Drive Mechanicsburg, PA

Lancaster East	Sinking Springs, Cocalico and Quarryville areas	717-721-4991 FAX E-mail: mailto:dgoswandel@pplweb.com	17055-2675 PPL Electric Utilities 501 N. Reading Road Ephrata, PA 17522-9690
Lancaster West	Lancaster City and West areas	717-560-2460 FAX E-mail: dppreziosi@pplweb.com	PPL Electric Utilities 651 Delp Road Lancaster, PA 17601-3034
Susquehanna Region	Sunbury/Bloomsburg Area	570-473-4257 FAX E-mail: MJTripoli@pplweb.com	PPL Electric Utilities 434 Susquehanna Trail Northumberland, PA 17857-8511
Susquehanna Region	Williamsport and Lock Haven areas	570-368-5311 FAX E-mail: drlehman@pplweb.com	PPL Electric Utilities 4810 Lycoming Mall Drive Montoursville, PA 17754-8301

06-25-2010

fax

Subject: PPL Electric Utilities Cut In Card

Date: _____

To: PPL Electric Utilities

Phone Number: _____

Fax Number: _____

From: _____

Phone Number: _____

Fax Number: _____

PPL Electric Utilities Cut In Card



Date of Inspection*: _____

PPL Work Request Number*: _____ PPL Electric Utilities

Owner: _____

Occupant: _____

Address*: _____

Meter Number: _____

Phase*: _____

Voltage*: _____ Volts

Service Entrance Size (Amps)*: _____ Amps

Overhead/Underground*: _____

Pole or Transformer No: _____

*Required

(Fold Here)

Electrical Contractors Name*: _____

Electrical Contractor Phone Number*: _____

Additional Information*: _____

The (Name of Agency) _____ has authorized me to certify that competent persons have installed all electric wiring and apparatus at the subject premises, and that the said wiring and apparatus comply with the requirements of the National Electrical Code and of all authorities having jurisdiction and is deemed safe for introduction of current.

Date*: _____

Inspector Name (Please Print)*: _____

Inspection Agency Address*: _____

Inspection No*: _____

Signature*: _____

*Required

fax

Subject: PPL Electric Utilities Cut In Card

Date: _____

To: PPL Electric Utilities

From: _____

Phone Number: _____

Phone Number: _____

Fax Number: _____

Fax Number: _____

PPL Electric Utilities Cut In Card



Date of Inspection*: _____

PPL Work Request Number*: _____ PPL Electric Utilities

Owner: _____

Occupant: _____

Address*: _____

Meter Number: _____

Phase*: _____

Voltage*: _____ Volts

Service Entrance Size (Amps)*: _____ Amps

Overhead/Underground*: _____

Pole or Transformer No: _____

*Required

(Fold Here)

Electrical Contractors Name*: _____

Electrical Contractor Phone Number*: _____

Additional Information*: _____

The (Name of Agency) _____ has authorized me to certify that competent persons have installed all electric wiring and apparatus at the subject premises, and that the said wiring and apparatus comply with the requirements of the National Electrical Code and of all authorities having jurisdiction and is deemed safe for introduction of current.

Date*: _____

Inspector Name (Please Print)*: _____

Inspection Agency Address*: _____

Inspection No*: _____

Signature*: _____

*Required