

Increase of Natural Gas Load

The information contained on this form is required to process your request to increase your natural gas load. Please complete this form and FAX to 215-956-3240 or mail to: PECO Energy, BucksMont Contractor & Builder Services, and 400 Park Avenue, Warminster, PA 18974. Thank you.

To: Contractor and Builder Services
400 Park Ave. Warminster PA 18974
 Phone: (215) 956-3270
 Fax: (215) 956-3240

From: _____

 Phone: _____
 Fax: _____

1. Please provide the following information for the location of the gas service.

Note: If additional meter sets are required, please supply the billing information.

Customer Info: Own Property Lease Property

Customer Name _____
 Service Address _____
 City, State, Zip _____
 Telephone _____
 Acct. Number _____

Contractor's Name _____
 Company Name _____
 Street Address _____
 City, State, Zip _____
 Telephone _____
 E-Mail Address _____

2. _____ RESIDENTIAL _____ COMMERCIAL

3. TYPE OF BUSINESS: (COMMERCIAL ONLY)

- | | | |
|---|--|--|
| <input type="checkbox"/> Separation of piping (need additional meter set (s)) | <input type="checkbox"/> Retail Store | <input type="checkbox"/> Institutional |
| <input type="checkbox"/> New Increase in Load | <input type="checkbox"/> Office/Commercial | <input type="checkbox"/> Governmental |
| <input type="checkbox"/> New Increase in Pressure | <input type="checkbox"/> Restaurant | <input type="checkbox"/> Industrial |
| | <input type="checkbox"/> Warehouse | <input type="checkbox"/> Other |

4. EQUIPMENT LIST ITEMIZATION Will "heating load" be added (i.e.: furnace, boiler, IR heater, rooftop heater)? Will "process load" be added (i.e.: water heater, paint dryers, fryer, grills)? Please provide the BTU input for EACH PIECE of equipment to be installed.

New	Btu Input	Existing (Boiler, Furnace, WH, Grill)	BTU Input
Sample: Pool Heater	400,000	Furnace	100,000 BTU's

5. WHICH NATURAL GAS DELIVERY PRESSURE IS REQUIRED TO YOUR BUILDING:

- 2 PSIG 5 PSIG 10 PSIG LOW 5" w.c. (0.18 PSIG) 12.2" w.c. (0.44 PSIG) LINE