

## ENERGY-EFFICIENT RETROFITS NATURAL GAS EQUIPMENT INFORMATION

CUSTOMER NAME	SERVICE ADDRESS	CITY	STATE	ZIP
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CONTACT NAME	CONTACT PHONE
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### NEW LOAD REQUIREMENTS

QTY	TYPE	MANUFACTURER	BTU INPUT RATING EACH	TOTAL BTU INPUT	LINE PRESSURE REGULATOR TYPE	PRESSURE REQUIRED AT EQUIPMENT	HOURS OF OPERATION	TYPE OF OPERATION	FUEL LINE SIZE	FUEL LINE LENGTH

### EXISTING LOAD REQUIREMENTS

QTY	TYPE	MANUFACTURER	BTU INPUT RATING EACH	TOTAL BTU INPUT	LINE PRESSURE REGULATOR TYPE	PRESSURE REQUIRED AT EQUIPMENT	HOURS OF OPERATION	TYPE OF OPERATION	FUEL LINE SIZE	FUEL LINE LENGTH

### FUTURE ADDITIONAL LOAD REQUIREMENTS

QTY	TYPE	MANUFACTURER	BTU INPUT RATING EACH	TOTAL BTU INPUT	LINE PRESSURE REGULATOR TYPE	PRESSURE REQUIRED AT EQUIPMENT	HOURS OF OPERATION	TYPE OF OPERATION	FUEL LINE SIZE	FUEL LINE LENGTH

### DESCRIBE NORMAL OPERATION

The above data is necessary for sizing of natural gas meters and services for your premise, your accuracy and detail will help us to serve you better. Adding or decreasing load may result in improper meter or service sizing and may affect our ability to serve you, especially during peak usage periods or cold weather. Please contact Puget Sound Energy with any changes in your requirements. This data is accurate and complete to the best of my knowledge; I understand that changes in the above data may result in a delay receiving gas service.

AUTHORIZED PSE CUSTOMER SIGNATURE	DATE
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