

Safety and Quality Acknowledgment Form

Dear PG&E Customer,

Congratulations on completing an upgrade of your home with PG&E's Energy Upgrade California® Home Upgrade program!

Your contractor or rater should have had a certified Building Performance Institute (BPI) professional perform a combustion appliance safety test before and after your project was completed. This is a routine test that participating contractors and raters must complete for all Home Upgrade jobs. This test includes checking for adequate ventilation, and leaks of carbon monoxide, natural gas, or propane gas from appliances such as stoves, furnaces, and hot water heaters. If carbon monoxide, natural gas, propane gas, or ventilation issues were detected, the contractor or rater should have notified you and either corrected the issue or contacted a PG&E Gas Service Representative (GSR)*—or your propane service provider—to address the matter immediately.

Please review the information below and confirm its accuracy signing in the space provided.

STEP 1 Customer and Contractor Information (to be completed by Contractor or Rater and reviewed by Customer)		
Customer Name	Customer Address	
Customer Phone	Customer Email	
Contractor Name		
Date of Combustion Appliance Safety Test	Test Performed by (Name)	BPI Certification ID #

STEP 2 Test result (to be completed by BPI Certified Professional, discussed with Customer; check only 1 box below)
<input type="checkbox"/> Test results show that home meets Program's combustion appliance safety standards.
<input type="checkbox"/> Test results found deficiencies, which were corrected to meet Program's combustion appliance safety standards. Please list corrected deficiencies:
<input type="checkbox"/> Test results found deficiencies, which remain uncorrected. Contractor or Rater has contacted PG&E at 1-800-743-5000* with the customer present to inform them and schedule an appointment to remedy the situation. Please list all identified deficiencies:
Please list PG&E GSR Field Order number (if applicable):
<input type="checkbox"/> No combustion appliance safety test (except whole-house Ambient CO) was performed because the home is all-electric.

STEP 3 HVAC Permit Information (to be completed by Contractor; check only 1 box below)	
<input type="checkbox"/> This project does not include the installation of central air-conditioning, heat pumps (including air handling units (AHU), split, and packaged units), and/or their related fans.	
<input type="checkbox"/> This project includes the installation of central air conditioning, heat pumps (including AHUs, split, and packaged units), and/or their related fans. This work is authorized by the permit described as follows. I have included proof of permit closure by the local permitting authority as an attachment to the Home Upgrade application.	
Permit Number	Permitting Agency

*Only available for PG&E natural gas customers. Customers with propane gas appliances must work with their contractor and/or propane gas service representative to resolve propane gas leaks and propane combustion appliance issues.

STEP 4 Heat Producing Devices Verification (to be completed by Contractor; check only 1 box below)

- This project does not include the installation of heat producing devices in the ceiling or attic or the installation of attic insulation over or contacting existing non-IC Rated heat producing devices.
- I have ensured that all of the heat producing devices (existing and installed) in the ceiling or attic with insulation are IC Rated or have a properly constructed, fire-rated barrier, enclosure or dam to prevent contact with insulation at a sufficient distance of separation to meet or exceed all applicable code requirements.

STEP 5 Contractor to sign and date

By signing here, I certify I am a licensed contractor and have followed applicable permitting and safety requirements or practices.

Contractor Company Name

Company Representative Name

Contractor Representative Title

SIGN HERE

Contractor Signature (must print and sign)

Date

STEP 6 Customer to sign and date

By signing, I certify that the Contractor or Rater reviewed the results of the combustion appliance safety test with me and has advised me that he/she took appropriate action regarding any deficiencies found as described above.

SIGN HERE

Customer Signature (must print and sign)

Date