**Title**: Improve your home’s efficiency with AC Quality Care

**Web Version

Why?** Did you know that a home heating, ventilation, and air conditioning (HVAC) system accounts for up to 44% of a typical home energy bill?

**How it works: The AC Quality Care Rebate Program begins with a comprehensive assessment of your system to give you a complete picture of the preventive maintenance you want performed-from equipment safety to performance to necessary repairs.** A participating contractor will:

* Spend an hour or more at your home going over how your system is working and what you can expect from the program.
* Complete a detailed system assessment~~, including a combustion safety evaluation of natural gas appliances~~ of the operation of your HVAC system.
* Provide you with a detailed evaluation and recommendations, along with information about qualifying for rebates.

You decide what work, if any, you want to have your contractor perform. Once the work has been completed, your contractor will help you apply for PG&E rebates to offset your costs. Then, you’ll be able to start enjoying the comfort and peace of mind that comes with a well-maintained HVAC system.

**How do I sign up?** It's easy. ~~If you~~ A~~a~~re you a homeowner with a central forced air-conditioning unit or heat pump? Simply visit our [**website**](http://acqualitycarerebate.com/contractorlist) to find an AC Quality Care participating contractor near you.

**Cost Text**: A professional quality maintenance is worth around $150 and follows the procedures of the national quality maintenance standard.

**Rebate Text**: Right now you can take advantage of the AC Quality Care Program from PG&E and get **up to** **$~~850~~700** to help offset the cost of improving your AC system.

**Report Version**:

Regular maintenance of your ~~central forced air-conditioning~~ HVAC system will help improve its reliability, efficiency, and useful life.

Right now you can take advantage of the **AC Quality Care Program** from PG&E and get **up to $~~850~~700** to help offset the cost of improving your AC system. Visit [**www.pge.com/acqualitycare**](http://www.pge.com/acqualitycare) to learn more about this program and select a qualified contractor.

**Short Report Version**: Improve your home with AC Quality Care and benefit from a well-maintained air conditioning system.

**Savings Text**: Just as we maintain our cars for the benefits of efficiency, safety, and reliability there are a variety of benefits you get from maintaining your HVAC system.