

# PG&E 2020 Comfort Improvement Rebates

- Must do minimum of 4 measures, 2 of which are a shell measure and 1 HVAC measure.

Measure	Prerequisites	PG&E Service Provided	Customer Incentive
<b>Shell - Wall insulation</b>	None	HVAC: Electricity and/or Gas	\$500
<b>Shell - Attic Insulation</b>	R-44 or better. Existing insulation may qualify	HVAC: Electricity and/or Gas	\$500
<b>Shell - Floor insulation</b>	None	HVAC: Electricity and/or Gas	\$500
<b>Shell - Whole building/envelope air sealing and Ventilation</b>	Air sealing can provide many benefits including improved comfort, improved indoor air quality, lower energy bills, and fewer condensation problems.	HVAC: Electricity and/or Gas	\$300
	1) 15% building leakage reduction (pre vs. post)  2) 30% building leakage reduction (pre vs. post)		\$500
<b>HVAC or Shell - Replacement Ducts and Duct Insulation</b>	Replacement of existing systems only. Up to 2 systems (total) per home.	Electricity and/or Gas	\$500
<b>HVAC or Shell – Seal Ducts to 5% Leakage or less</b>	Existing ducts must have 10% leakage or greater at Test-In to be eligible.	Electricity and/or Gas	\$300
<b>HVAC or Shell – Seal Ducts to 10% Leakage or less</b>	Existing ducts must have 20% leakage or greater at Test-In to be eligible.	Electricity and/or Gas	\$200
<b>HVAC – Right-Size Return Duct(s) and Filter/Grille</b>	Up to 2 returns (total) per home.	Electricity and/or Gas	\$100
<b>HVAC – Deep-Buried Duct Insulation</b>	Bonus measure available in projects that both replace or seal duct systems and install R-44 attic insulation. Existing systems must be sealed to 10% duct leakage or less.	Electricity and/or Gas	\$100
<b>HVAC - Cooling</b>	Split AC or Packaged AC. Up to 2 HVAC systems (total) per home. Must have existing central AC.	Electricity	\$500

<b>HVAC - Heating</b>	Sealed Gas Furnace or Heat Pump. Up to 2 HVAC systems (total) per home. Must have existing furnace, electric resistance heater, or heat pump.	Furnace: Gas Heat Pump: Electricity	\$500
<b>HVAC - Ultimate Comfort</b>	Advanced HVAC installation method, typically resulting in higher energy/cost savings, increased equipment life, and increased home comfort. 1 qualified system rebate measure per home.	HVAC: Electricity and/or Gas	\$1000
<b>HVAC - Smart Thermostat</b>	ENERGY STAR certified Smart Thermostats. Must be Wi-Fi enabled. Up to 2 (total) per home with corresponding HVAC system(s).	HVAC: Electricity and/or Gas	\$100
<b>ACCA 4 Assessment and Coil Cleaning (Maintenance)</b>	Detailed system diagnostic testing which includes checking the filter and verifying the unit is performing as expected.	HVAC: Electricity	\$40
<b>Refrigerant Charge Adjustment (Maintenance)</b>	Set the correct refrigerant charge level to your system to maximize its efficiency. Requires completion of the ACCA 4 Assessment.	HVAC: Electricity	\$50
<b>Efficient Fan Delay Control (Maintenance)</b>	Install an efficient fan delay to capture cool air left in your system after the A/C has turned off. Requires completion of the ACCA 4 Assessment and must be an approved model listed by the Program.	HVAC: Electricity	\$70
<b>Blower Motor Replacement (Maintenance)</b>	Replace your outdated motor with new technology for significantly improved efficiency and cost savings. Requires completion of the ACCA 4 Assessment and must be an approved model listed by the Program.	HVAC: Electricity	\$250
<b>Natural Gas Storage Water Heater</b>	Up to 2 water heaters (total) per home.	Gas	\$300
<b>Condensing Natural Gas Storage Water Heater</b>	Up to 2 water heaters (total) per home.	Gas	\$500
<b>Electric Storage Heat-Pump Water Heater</b>	Up to 2 water heaters (total) per home.	Electricity	\$500
<b>Pool Pump</b>	Replace a single or two-speed pump with a variable speed pool pump (primary in-ground pool system only; no Jacuzzis).	Electricity	\$500
<b>Indoor Lighting</b>	\$5 per recessed LED retrofit fixture. Up to 25 per home.	Electricity	\$125
<b>Per-Project Maximum</b>			<b>\$5,500</b>