



# Home solar power generation application

Can PG&E help you install and manage your solar energy system?

Let PG&E help you install and manage your solar energy system. Why? You can reduce your monthly bill and your carbon footprint. PG&E offers a range of incentives to help you adopt clean energy systems.

How do I choose a solar contractor?

Take a free Home Energy Checkup. PG&E can recommend resources and questions to ask when choosing a contractor. Find a contractor. Understand the financial considerations and benefits of investing in renewable energy. Explore leasing versus purchasing options and estimate the size of the system using our solar calculator.

Why should you choose PG&E Solar water heating?

Solar water heating reduces the amount of energy needed to heat your water. Manage energy costs. Keep the power on during outages. Harness the full benefit of your solar energy investment. PG&E solar provides clean energy and battery storage for your home and business.

How do I choose the best way to use solar electricity?

Before deciding on the best way to use solar electricity at home, assess the potential solar energy that can be produced at your address. Because PV technologies use both direct and scattered sunlight to create electricity, the solar resource across the United States is ample for home solar electric systems.

Should you choose solar energy for your home?

Before starting the process of powering your home with solar energy, homeowners should investigate their energy use and consider potential efficiency upgrades. Homeowners should be well aware of their total electricity usage, and consider low-cost and easy-to-implement efficiency measures before choosing solar.

How do I get a solar energy quote?

How: Consult our Home Energy Guide to find energy-saving solutions and visit the SCE Marketplace to get valuable information about smart products, programs, and tools. A qualified, licensed solar contractor will provide you with a free home evaluation and comprehensive quote. Obtain and compare multiple bids before beginning.

Solar photovoltaic (PV) systems convert sunlight into electricity. Solar energy can generate all or some of a home's electricity needs, depending on the number of solar panels used, and can heat water as well. With ample sunlight, PV ...

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