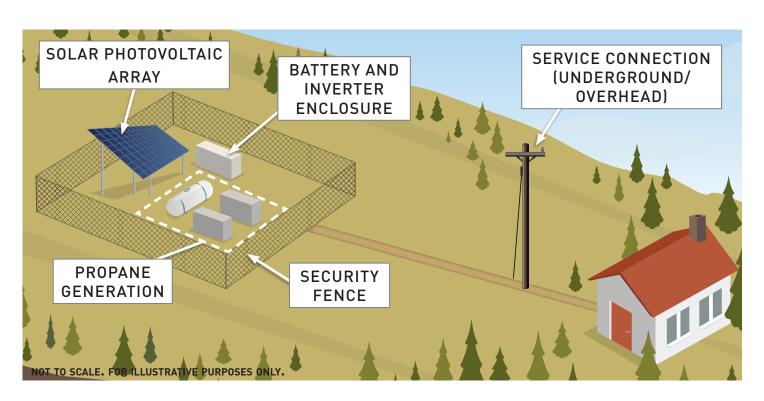
We continue to strengthen our electric system for the safety of our customers and communities. This includes building Remote Grids in high fire-threat areas to provide eligible customers with safe and reliable electric service.

What is a Remote Grid?

Remote Grids are standalone power systems that are independent of the electric grid. They use a combination of solar, batteries and fuel-powered generation to provide continuous electricity.



Benefits of Participating in the Remote Grid Program

- Reduction of wildfire risk by removing electric poles and wires.
- Equal or improved quality and level of service.
- Fewer service interruptions during winter weather or Public Safety Power Shutoffs.

Remote Grid Design

We work closely with property owners to design the remote grid to suit the unique needs of each location. We also:

- Review site specifics, defensible space and remote grid site requirements to choose a location in partnership with the property owner.
- Install fencing approximately 10 feet tall around the system for safety and security.
- Maintain the standalone power system and surrounding defensible space year-round.



How Will Participating Customers Be Compensated?

Along with paying all installation and maintenance costs, PG&E will provide participants in the program compensation, which may include:

- Early participant cash incentive
- Property easement payment (for property owners hosting the system)

Does this Change PG&E Energy Bills or Rates?

Program participants will have no change to existing PG&E billing or energy rates, and eligible customers may continue to choose from available rate schedules.

Learn More

For more information on our Community Wildfire Safety Program, visit pge.com/wildfiresafety or contact us at RemoteGrid@pge.com or 1-877-295-4949.



For translated support in 240+ languages, contact PG&E at: 1-866-743-6589.