

It's EASE-y to Upgrade Your Home and Save Money with EASE Home!



BayREN's Efficiency and Sustainable Energy (EASE) Home program helps income-eligible residents make energy upgrades that improve health and their home's comfort.

What Are the Benefits?



Boosted comfort



Lower energy bills



Improved air quality

How Does the Program Work?

- 1. An Energy Advisor visits your home and recommends customized, low-cost upgrades**, like insulation and duct sealing.
- 2. We handle all the details**, from permit and rebate applications to installation through our vetted contractors.
- 3. All pricing is transparent and fixed**, with BayREN covering 80% of the cost of core weatherization and energy efficiency measures.*
- 4. Our team will maximize your savings** by stacking and applying for all available rebates for you, in addition to what BayREN covers.



How Do I Get Started?

EASE Home is open
Submit an interest form to your Napa County representative today:

<https://tinyurl.com/NapaEASEHome>

Who Qualifies?

You can participate if you:

- Live in a single-family home (up to 4 units) built before 2010.
- Are a PG&E customer.
- Have a household income under or at 120% AMI. (Below)
- Install at least one energy-saving weatherization measure in your planned upgrades, such as insulation, duct sealing, or duct repair or replacement

Household Size	Income Limit
1	\$134,625
2	\$153,825
3	\$173,025
4	\$192,225
5	\$207,675

Visit [BayREN.org/income-guidelines](https://www.bayren.org/income-guidelines) for more.

Contact us with any questions at:

BayREN@countyofnapa.org

EASEhome@BayREN.org | 866-998-8655



The Bay Area Regional Energy Network (BayREN) is a coalition of the Bay Area's nine counties partnering to promote resource efficiency at the regional level, focusing on energy, water and greenhouse gas reduction.

**Core measures include qualifying weatherization, energy efficiency, and associated minor home repair measures, i.e., insulation, duct sealing/replacement, and air sealing. The cost for additional measures like new electrical appliances will be determined by the measure cost minus available third-party rebates. For more information, please reach out to your Energy Advisor.*