



Install Solar Power *where you* Live

Local Solar



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SUMMARY

The climate crisis has never been more dire, but the solutions have never been cheaper or more accessible.

As residents of the **#1 solar city in America**, Angelenos have proven that they are ready to be a part of the transition to a more sustainable power grid, but we need even more community buy-in to achieve our bold goals. Installing solar in your place of residence means lower energy bills, increased home value, and a reduced carbon footprint for you and your community.

BENEFITS

- When coupled with available rebates and incentive programs from the Los Angeles Department of Water and Power (LADWP), solar panels can reduce your electricity bill by an average net 20-year savings of nearly \$12,000.
- A six kilowatt solar installation more than offsets the emissions produced by one fossil fuel car per year.
- Solar installation has been shown to increase the resale value of a home by up to 4%.
- Solar panels have no moving parts, making them extremely low-maintenance.

OPPORTUNITIES FOR ACTION:

Determine Solar Opportunity

Find out if your home is a good candidate for solar installation by visiting Pickmysolar.com or call (800) 33-SOLAR.

Apply for Solar Rooftops

Let LADWP install solar panels on your roof and pay you directly by applying for Solar Rooftops at Ladwp.com/solar.

Apply for Shared Solar

Residential customers living in multifamily dwellings can fix a portion of their electric bill for 10 years through LADWP's Shared Solar Program. No prior approval from your landlord is necessary. While initial Shared Solar rates may be higher than current LADWP electric rates, the program rates are guaranteed to remain the same for 10 years, even if LADWP's rates rise.

Apply for Shared Solar at Ladwp.com/solar or by phone at (866) 484-0433.

Apply for FiT

Property owners and developers may be eligible to sell energy generated through renewable energy projects to LADWP through the Feed-in Tariff (FiT) Program.

Apply at Ladwp.com/fit or find an upcoming Los Angeles Business Council FiT workshop to learn more at Labusinesscouncil.org.

Invite LADWP

Invite LADWP or Grid Alternatives to speak at a virtual neighborhood event about installing solar and answer any questions.

HELPFUL LINKS

Residential

LADWP offers two residential solar programs to make solar power more widely available to residential customers, especially those in neighborhoods with less access to solar:

- [Solar Rooftops](#)
- [Shared Solar](#)

Job Training & Opportunities

Homeboy Industries and the East Los Angeles Skills Center offer a 4-month Photovoltaic Training Program to learn about solar-panel design, construction, and installation.

Contact solarpanel@homeboyindustries.org to learn more.

Sign up to get hands-on solar installation training with Grid Alternatives by going to gridalternatives.com/volunteer/application.

