

Power Your Future With Green Path Careers

What Is Energy Efficiency?

Energy efficiency
means using less
electricity or natural
gas to power homes,
apartments, and
other buildings.
Energy efficiency
improvements help
people save money
and help protect the
environment, too!

Did you know that energy efficiency is one of the fastest-growing career fields in the country? Millions of Americans work in energy efficiency with more jobs being added each year. Employers here, in Southern California, are actively seeking qualified, experienced workers to fill these jobs.

Green Path Careers is a free-to-participate program that can help you gain the skills, certification, and experience you need to start your career in energy efficiency. Participation benefits may include:

- A Green Path Careers **Participant Kit** with tools and materials to welcome you to the program.
- Personal enrichment training to help you learn how to set career goals, understand budgeting and personal finances, and utilize soft skills needed for the worksite.
- Technical training and education to prepare for certification through the Building Performance Institute—a respected organization that sets the standard for professionals in the energy efficiency industry.
- Paid work experience with local companies.
- Guidance in developing your resume, applying for jobs, preparing for interviews, and more to help you successfully identify an energy efficiency career!
- Learn more at socalren-gpc.programprocessing.com.

Green Path Careers Participation Steps



Participation Eligibility Requirements

To be eligible for participation, individuals must:

- Be opportunity youth, ages 18 and up.
- Have a valid Social Security number.
- Commit to completing the program.

Ready To Get Started?

For questions and more information, contact **WET@socalren.org** or visit **socalren-gpc.programprocessing.com**.

Green Path Careers is offered through the Southern California Regional Energy Network (SoCalREN), led by the Los Angeles County Office of Energy and Environment and in partnership with a group of local government and community organizations dedicated to building and supporting the next generation of Southern California's energy efficiency workforce.









 $Energy\ Efficiency\ Industry\ Reference\ Data:\ 2019\ U.S.\ Energy\ and\ Employment\ Report,\ National\ Association\ of\ State\ Energy\ Officials.$

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