

# MAINE CLEAN ENERGY

## JOBS NETWORK

[mainecleanenergyjobs.com](http://mainecleanenergyjobs.com)

New recruiting tool connects Maine clean energy employers to growing local workforce

### Be a Part of Maine's Clean Energy Future

Maine has ambitious climate and clean energy goals, and has the fastest growing clean energy economy in New England. With over 15,000 clean energy jobs in Maine and counting, every kind of skill is needed — from construction to metal fabrication, HVAC installation to biochemistry, and so much more.

### Clean Energy Jobs and Training in Maine

The Maine Clean Energy Jobs Network includes an online directory of jobs and training opportunities, as well as educational information about the clean energy economy. Students and job seekers can create a profile, search for jobs and training programs, see upcoming events, and learn about clean energy in Maine.

### What is a Clean Energy Job?

A clean energy job is any work that supports the clean energy economy in Maine. The clean energy workforce includes people who spend any amount of their time working with products that generate or distribute clean energy as well as boost energy efficiency. This also includes supporting services such as business administration, customer service, marketing and communications, consulting, finance, tax, legal services, and more.



### Clean Energy Sectors

**Energy Efficiency** – HVAC, insulation, weatherization, and energy efficient appliances

**Clean Energy Generation** – solar, wind, hydro, and biomass

**Clean Transportation** – electric and hybrid-electric vehicles

**Clean Grid and Storage** – energy transmission, distribution, battery storage and grid enhancing technologies

**Renewable Fuels** – alternative fuels made from wood, biomass, oils, and more

### Skills Needed in the Clean Energy Economy

- Building, construction and electrical
- Welding and metal fabrication
- HVAC and plumbing installation, maintenance and repair
- Business development, marketing and administration
- Science, engineering and design



## Help Students Kickstart their Careers in Clean Energy

### How to sign up:

1. Visit [mainecleanenergyjobs.com](http://mainecleanenergyjobs.com)
2. In the menu, click "Log In," then "Sign Up"
3. Under "For Job Seekers," click "Sign Up"
4. Enter relevant information and choose a unique password
5. Click "Register"

### How to apply for a job:

1. Sign into your Job Seeker account
2. In the drop-down menu, click "Jobs"
3. Use the search bar to filter for a specific Job Title
4. Or, use the filters below to search Jobs by Location, Industry, Sector, or Date Posted
5. Click on a Job
6. Click "Apply" and apply on the Employer's website

Get started today and make job seeking a breeze, visit [mainecleanenergyjobs.com](http://mainecleanenergyjobs.com)



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