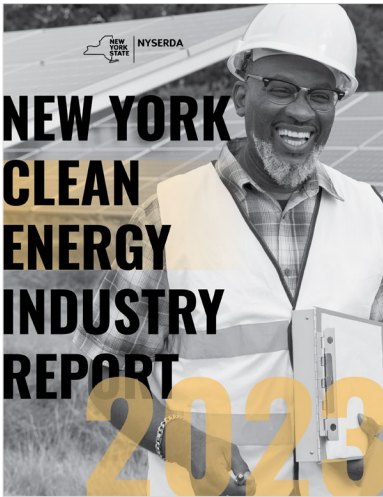
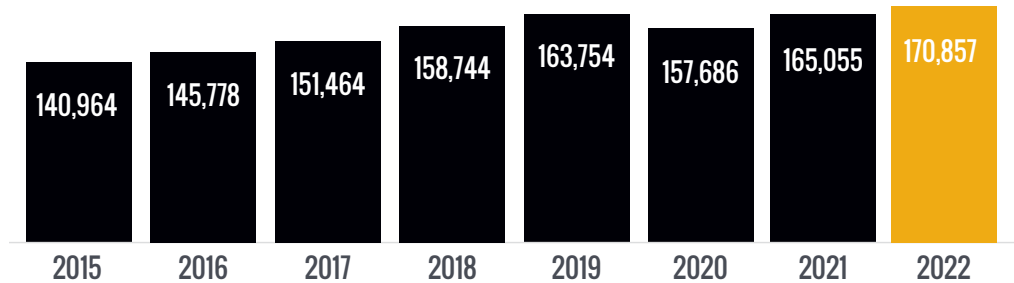


2023 NEW YORK CLEAN ENERGY INDUSTRY REPORT

This year's report shows that New York's clean energy industry gained 5,800 jobs between 2021 and 2022, demonstrating a return to robust clean energy growth. Clean energy businesses in New York added workers at a faster rate than the state's overall workforce, and in greater numbers than neighboring states. All clean energy sectors experienced growth in 2022, with the rapidly expanding clean and alternative transportation and grid modernization and storage sectors seeing double-digit employment increases in the past 12 months. New York's clean energy workforce is well-positioned for success as interest and investments into the clean energy industry continue to increase.



CLEAN ENERGY JOBS IN NEW YORK



REPORT ANALYZES:

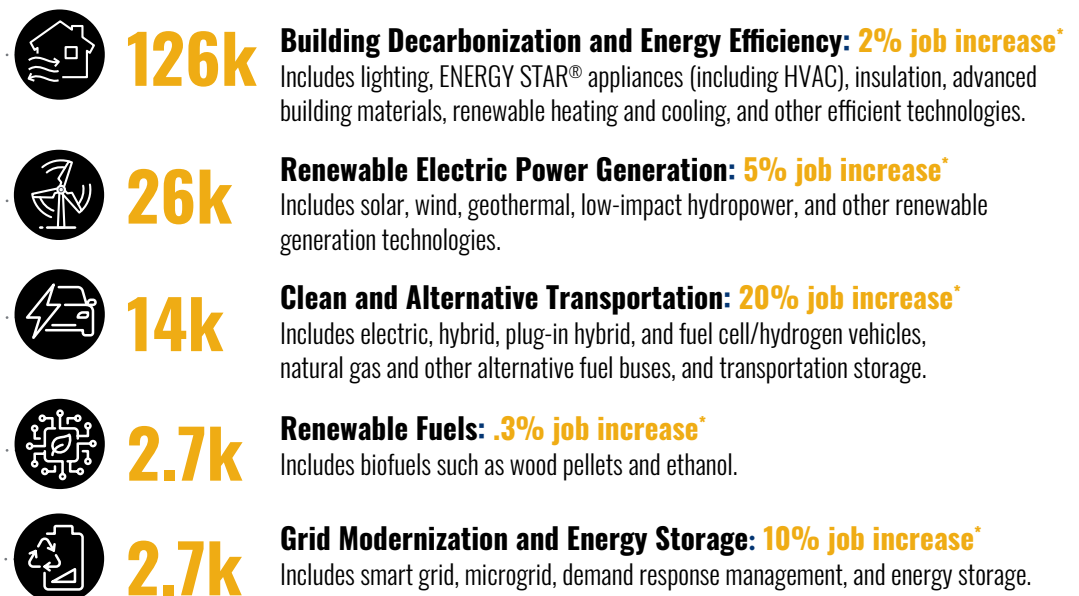
- > Clean Energy Jobs
- > Unionization
- > Employer Needs
- > Clean Energy Employment in Disadvantaged Communities**
- > Clean Energy Investments
- > Economic Impacts of Clean Energy jobs
- > Traditional Energy Employment

171k
clean energy jobs in 2022

across New York State

5.8k
clean energy jobs added between 2021 and 2022

CLEAN ENERGY EMPLOYMENT BY TECHNOLOGY (number of jobs, December 2022)



*Compared to 2021 numbers

**Disadvantaged Communities identified by the New York Climate Justice Working Group (CJWG)

