

Advanced Energy Employs 90,600 in Indiana

More Jobs than Auto Parts
Mfg.; Nearly Twice as Many as
Schools & Colleges

4%

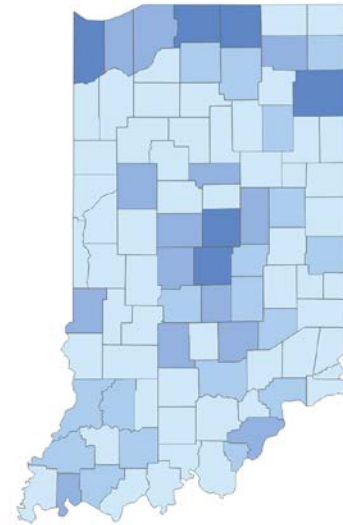
Job Growth 2017-18

4%

Growth Expected in 2019

23%

Of Employers Say It's Very
Difficult to Find Qualified
Candidates for Advanced
Energy Jobs



ADVANCED
ENERGY JOBS

- 0 - 499
- 500 - 999
- 1,000 - 2,999
- 3,000 +

TOP 5 COUNTIES FOR ADVANCED ENERGY JOBS

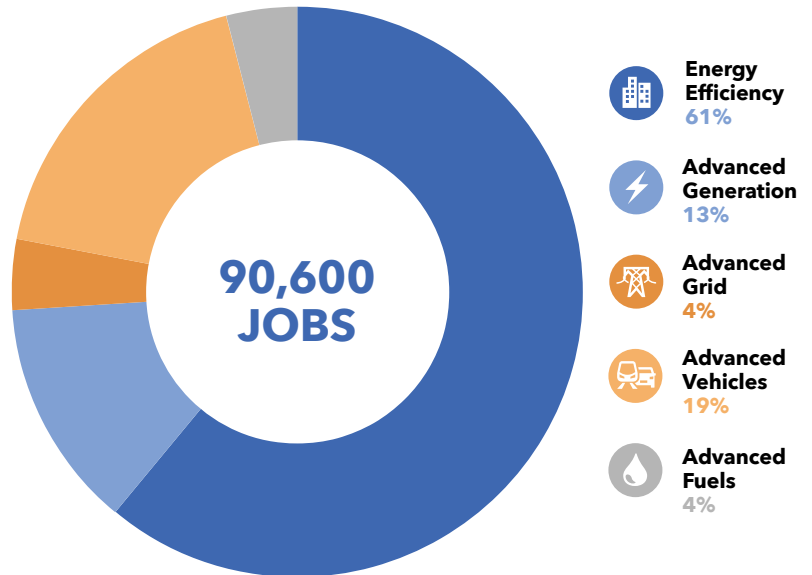
Marion County	17,700
Lake County	6,300
Allen County	5,600
Elkhart County	4,600
Hamilton County	4,500

ADVANCED ENERGY SUPPORTS 3.5 MILLION U.S. JOBS

Advanced energy encompasses the best available technologies for meeting energy needs today and tomorrow. These include electric and plug-in hybrid vehicles, natural gas-fueled trucks, high-performance building energy technologies, energy-saving industrial processes, wind turbines, onsite and large-scale solar installations, hydro and nuclear power, and energy storage. Advanced energy technologies are driving our economy toward a prosperous future powered by energy that is secure, clean, and affordable. For more, see **This Is Advanced Energy** at info.aee.net/reports.

ADVANCED ENERGY

A Wide Range of Indiana Jobs



55,100 JOBS
in Energy Efficiency

Helping homes, offices, and industry save money



12,000 JOBS
in Advanced Electricity Generation

Solar, bioenergy, natural gas, wind & nuclear power



3,200 JOBS
in Advanced Grid & Energy Storage

Battery storage, microgrid, other grid technologies



17,100 JOBS
in Advanced Vehicles

Hybrid, electric, natural gas, and fuel cell vehicles



3,200 JOBS
in Advanced Fuels

Corn ethanol, biomass, other non-petroleum fuels

Sources: Data collected for the 2019 U.S. Energy & Employment Report, produced by Energy Futures Initiative (EFI), in partnership with National Association of State Energy Officials (NASEO) and collected and analyzed by the BW Research Partnership; U.S. Bureau of Labor Statistics.