

# Advanced Energy Employs 11,400 in New Mexico

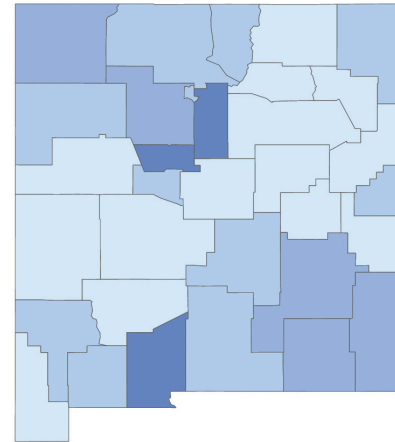
At End of 2020, More Jobs than  
Building Construction; Twice as  
Many as Telecom

## 4%

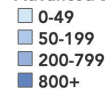
Average Yearly Job Growth  
2017-19

## 7%

Job Growth Expected by  
Advanced Energy Employers  
in 2021



Advanced Energy Jobs



### TOP 5 COUNTIES FOR ADVANCED ENERGY JOBS

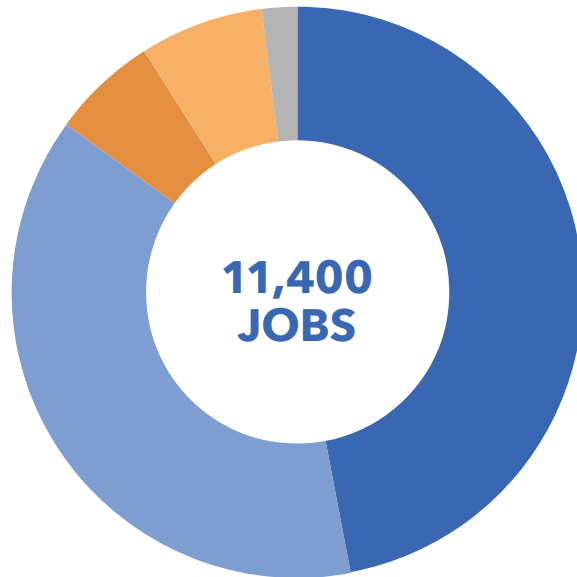
Bernalillo County	5,850
Santa Fe County	950
Dona Ana County	850
San Juan County	750
Sandoval County	450






### ABOUT ADVANCED ENERGY ECONOMY

Advanced Energy Economy (AEE) is a national association of businesses that are making the energy we use secure, clean, and affordable. AEE is the only industry association in the U.S. that represents the full range of advanced energy technologies and services, both grid-scale and distributed. Advanced energy includes energy efficiency, demand response, energy storage, wind, solar, hydro, nuclear, electric vehicles, and more. AEE's mission is to transform public policy to enable rapid growth of advanced energy businesses. Engaged at the federal level and in more than a dozen states around the country, AEE represents more than 100 companies in the \$240 billion U.S. advanced energy industry, which employs 3.2 million U.S. workers. Learn more at [www.aee.net](http://www.aee.net) and follow the latest industry news [@AEEnet](https://twitter.com/AEEnet).

ADVANCED ENERGY

# A Wide Range of New Mexico Jobs



-  **Energy Efficiency**  
47%
-  **Advanced Generation**  
38%
-  **Advanced Grid**  
6%
-  **Advanced Vehicles**  
7%
-  **Advanced Fuels**  
2%



**5,300 JOBS**  
in Energy Efficiency

Helping homes, offices, and industry save money



**4,300 JOBS**  
in Advanced Electricity Generation

Solar, wind, hydro & nuclear power



**670 JOBS**  
in Advanced Grid & Energy Storage

Battery storage, microgrid, other grid technologies



**790 JOBS**  
in Advanced Vehicles

Hybrid, electric, natural gas, and fuel cell vehicles



**280 JOBS**  
in Advanced Fuels

Corn ethanol, biomass, other non-petroleum fuels

Sources: U.S. Department of Energy, U.S. Energy and Employment Report (forthcoming); data collected and analyzed by BW Research Partnership.