Powering America

THE U.S. ELECTRIC POWER INDUSTRY CREATES AMERICAN JOBS AND SUPPORTS A HEALTHY ECONOMY





2,662,000 DIRECTLY PROVIDED

4,418,000 INDUCED*

491,000 7 ELECTRIC CON POWER & INDUSTRY EMPLOYEES

756,000 1,415,000 contractors investment & supply chain

678,000 9 INDUCED IN BY POWER CON INDUSTRY & EMPLOYEES

959,000 INDUCED BY CONTRACTORS & SUPPLY CHAIN

445,000 INDUCED PUBLIC SECTOR

2,336,000 ECONOMY-WIDE RIPPLE EFFECT

*Induced jobs are spread throughout the economy and include many positions that are the result of paycheck spending by workers and government spending to support the communities around those workers. (As an example, induced jobs can range from elementary school teachers to medical doctors to real estate professionals, not to mention the many jobs in the service economy.) MILITARY VETERAN HIRING comprised 100/0+ OF NEW HIRES as of year-end 2014 GOOD WAGES

2x THE NATIONAL MEDIAN

2015 median ANNUAL WAGES in the electric power industry were \$73,000

INVESTS \$100 BLLION+ PER YEAR

to build a smarter, cleaner, and more resilient ENERGY INFRASTRUCTURE CONTRIBUTES \$880 BILLON to U.S. GDP 5% OF TOTAL GDP

Source: *Powering America: The Economic and Workforce Contributions of the U.S. Electric Power Industry*, M.J. Bradley & Associates (MJB&A), August 2017.









View the entire report at: www.mjbradley.com