

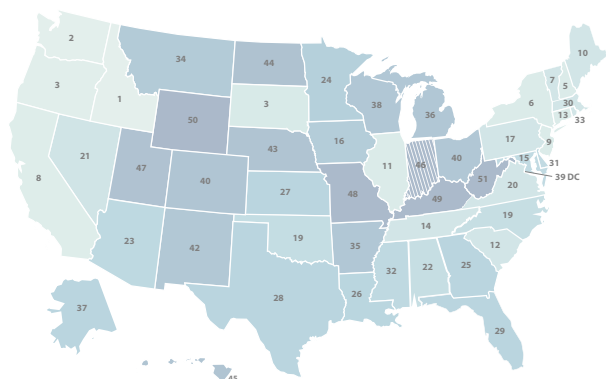
HOW DOES INDIANA STACK UP ON CLEAN ENERGY?



DATA AS OF 2020

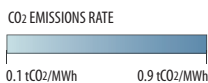


LOWEST CO₂ EMISSIONS RATE

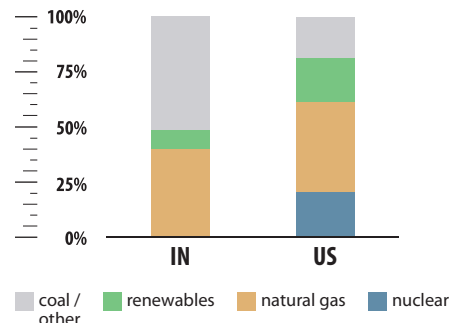


#46

0.71 tCO₂/MWh



ELECTRICITY SOURCES



CLEAN ENERGY JOBS

#14

70,003 (2020)



COVID-19 job losses totaled at least 10,975 March-December 2020 (cumulative).



CLEAN ENERGY RANKINGS

#37

ENERGY EFFICIENCY SCORE = 12



#21

40% GENERATION FROM NATURAL GAS



#37

9% GENERATION FROM RENEWABLES



RENEWABLE ELECTRICITY CAPACITY

#21

675 MW (2020)

NEW BUILD



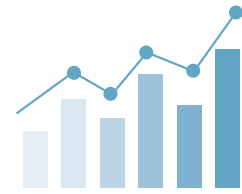
#26

3,641 MW

CUMULATIVE



ENERGY INNOVATION IN A 21ST CENTURY ECONOMY



WHAT ENERGY INNOVATION MEANS FOR INDIANA



\$27.6 MILLION Office of Energy Efficiency and Renewable Energy Grants in FY20

\$18 MILLION Office of Science grants in FY20

\$17.3 MILLION State and Indian energy programs, environmental cleanup, and other routine activities in FY20

\$24 MILLION Advanced Research Projects Agency-Energy grants since FY2009

9 GRANTS By ARPA-E since 2009

IMPACTS OF FEDERAL R&D IN ENERGY SECTOR (TOTAL, 2018)

#20 **590** JOBS SUPPORTED

#20 **\$64** MILLION CONTRIBUTED TO GDP

BUSINESS SPOTLIGHT

INNOVATIVE ENERGY SOLUTION (HIGHLAND, IN) | <https://Insul.net>



With support from Department of Energy funding, Innovation Energy Solution has developed high-performance reflective insulation products to improve energy efficiency and thermal performance. The company's product lines cover a wide range of applications, including commercial buildings and HVAC systems, homes, packaging, and recreational vehicles.