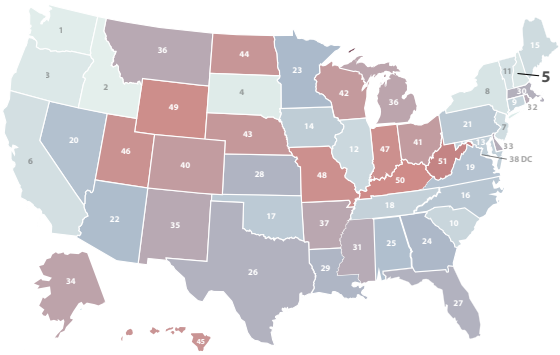
HOW DOES NEW HAMPSHIRE STACK UP ON CLEAN ENERGY?

DATA AS OF 2022

LOWEST CO_2 EMISSIONS RATE

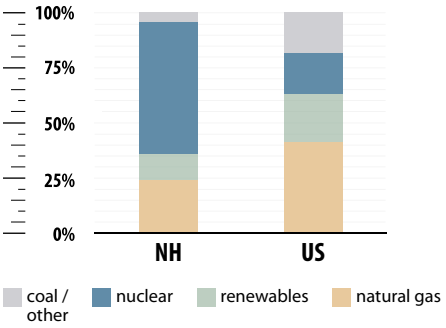


#5

0.20 tCO_2/MWh

0.09 tCO_2/MWh — 0.9 tCO_2/MWh

ELECTRICITY SOURCES



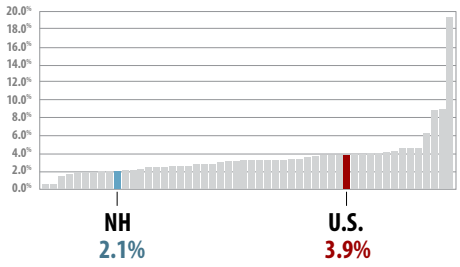
CLEAN ENERGY JOBS

#39

19,497 (2022)

11,299 OF THESE WORKERS IN ENERGY EFFICIENCY.

Clean Energy Job Growth (2021-2022)



All states and U.S. total ranked from lowest to highest % job growth

CLEAN ENERGY RANKINGS

#19
ENERGY EFFICIENCY SCORE = 20

#36
24% GENERATION FROM NATURAL GAS

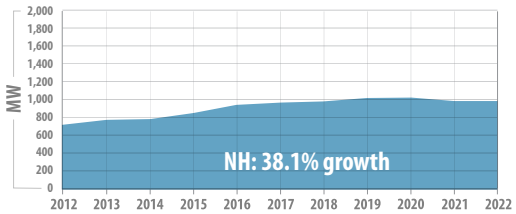
#30
13% GENERATION FROM RENEWABLES

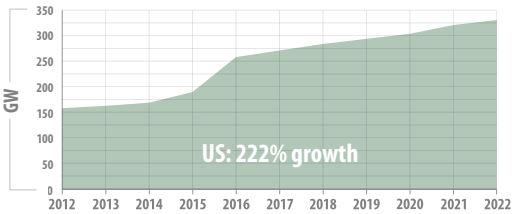
RENEWABLE ELECTRICITY CAPACITY

#42
CUMULATIVE BUILD
991 MW

#47
NEW BUILD (2022)
0 MW

Growth in Capacity Over the Past Decade (2012-2022)





CLEAN ENERGY BUSINESS NETWORK

The Business Council for Sustainable Energy®

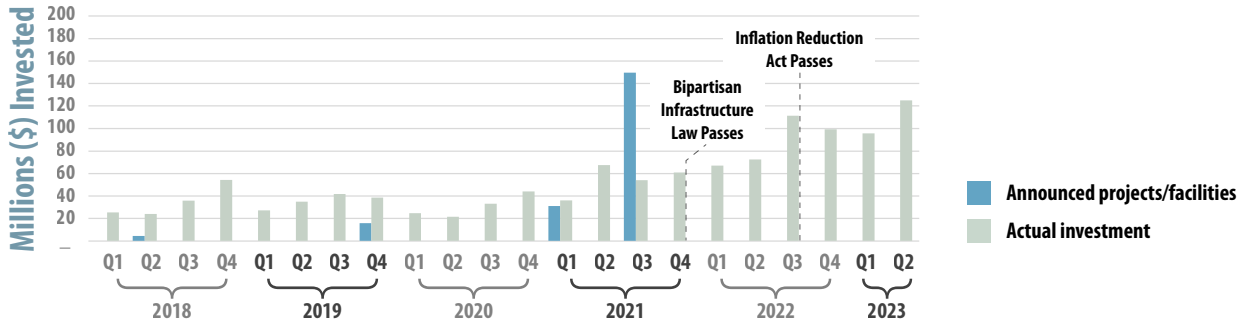
SOURCES: BloombergNEF, U.S. Energy & Employment Report (Department of Energy), Energy Information Administration, American Council for an Energy-Efficiency Economy (ACEEE), Climate Power. All data are as of 2022, except jobs since passage of Inflation Reduction Act (8.15.22-9.30.23). Clean energy jobs include renewable, grid, storage, transmission and distribution, nuclear, and advanced vehicle technologies. Renewable energy capacity data include solar, wind, biomass/waste, geothermal, hydropower. See complete methodology at CEBN.org/State-of-Clean-Energy.

INVESTING IN CLEAN ENERGY INNOVATION AND DEPLOYMENT

WHAT ENERGY INNOVATION MEANS FOR NEW HAMPSHIRE

- $74.3 MILLION Total Department of Energy funding in FY22
- $33.3 MILLION Office of Energy Efficiency and Renewable Energy grants in FY22
- $26.9 MILLION Advanced Research Projects Agency-Energy grants in FY22
- $26.8 MILLION Office of Science grants in FY22
- 54 AWARDS DOE Small Business Innovation Research (SBIR) since 2012

CLEAN ENERGY INVESTMENT



BUSINESS SPOTLIGHT

BRAYTON ENERGY (HAMPTON, NH) | www.BraytonEnergy.net

BraytonEnergy

Brayton Energy is committed to the research, design, and development of power conversion and energy storage systems that solve pressing needs for efficient, stable, and cost effective power. The company has received multiple grants from the Department of Energy for work ranging from small residential power generation to grid-scale energy storage systems and partners with several National Labs on technology development.

SOURCES: Bipartisan Policy Center, USASpending.gov, Clean Investment Monitor from Rhodium Group and MIT's Center for Energy and Environmental Policy Research. View complete methodology at CEBN.org/State-of-Clean-Energy.