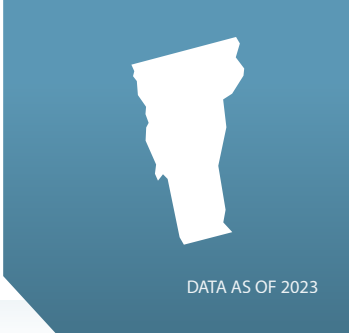
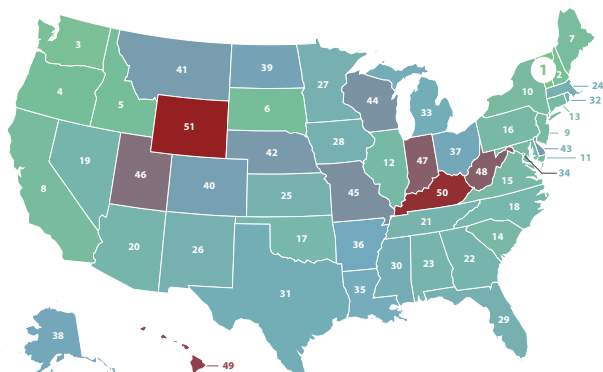


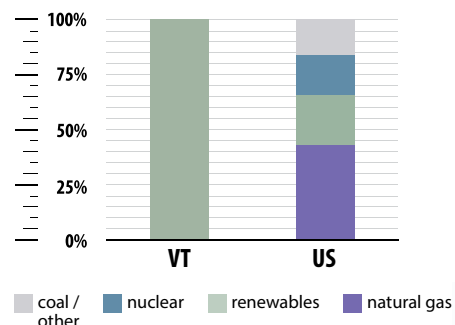
# HOW DOES VERMONT STACK UP ON CLEAN ENERGY?



## Lowest CO<sub>2</sub> Emissions Rate



## Electricity Sources

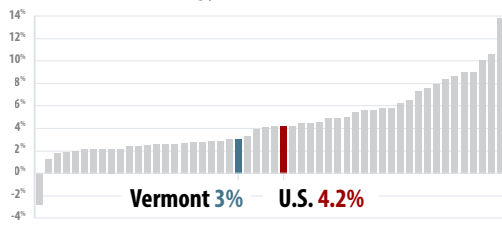


## Clean Energy Jobs

#41

18,051  
Clean Energy  
Jobs

Clean Energy Job Growth (2022-2023)



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



## Clean Energy Rankings

#4

ENERGY EFFICIENCY  
SCORE = 36.5



#50

0% GENERATION  
FROM NATURAL GAS



#1

100% GENERATION  
FROM RENEWABLES



## Renewable Electricity Capacity

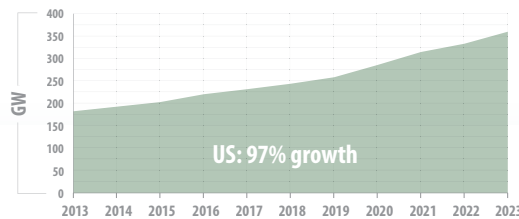
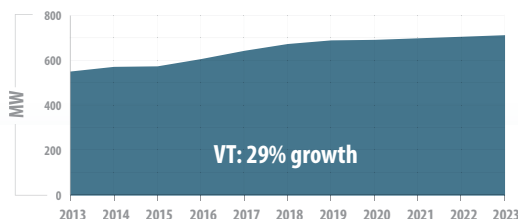
#42

NEW BUILD (2023)  
7 MW

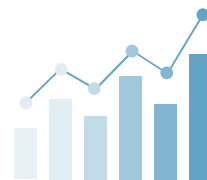
#46

CUMULATIVE BUILD  
716 MW

Growth in Capacity Over the Past Decade (2013-2023)



# INVESTING IN CLEAN ENERGY INNOVATION AND DEPLOYMENT



## WHAT ENERGY INNOVATION MEANS FOR VERMONT



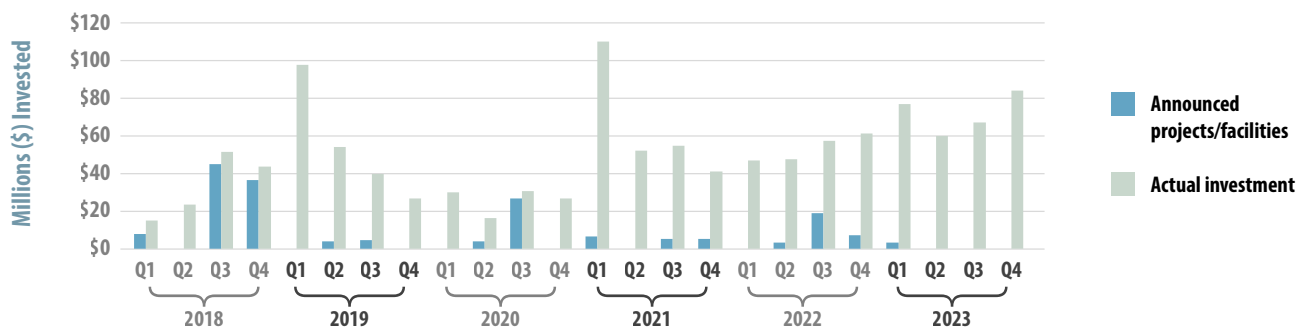
**\$53.1 MILLION** Total Department of Energy funding in FY23

**\$44.6 MILLION** Office of Energy Efficiency and Renewable Energy grants in FY23

**\$7.9 MILLION** Office of Science grants in FY23

**27 AWARDS** DOE Small Business Innovation Research (SBIR) since 2012

## CLEAN ENERGY INVESTMENT



## BUSINESS SPOTLIGHT

**NORWICH SOLAR TECHNOLOGIES (WHITE RIVER JUNCTION, VT) | [www.NorwichSolar.com](http://www.NorwichSolar.com)**



Norwich Solar Technologies (NST) provides turnkey solar solutions to commercial properties throughout Vermont and New Hampshire. The firm also provides Solar Power Purchase Agreements (PPA) and land and rooftop leases. The company's most recent initiative, Community Impact Group, allows local investors to own community solar projects that expand participation to low-income residents, small non-profits, and start-up businesses. NST has received a number of grants from the Department of Energy.