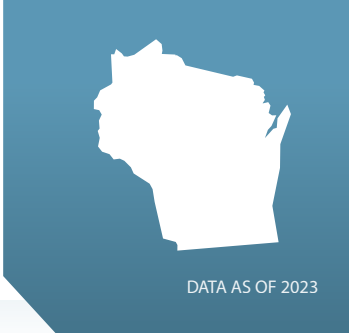
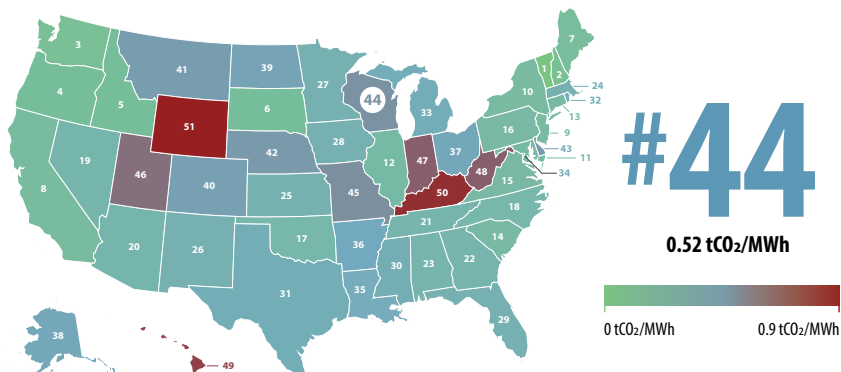


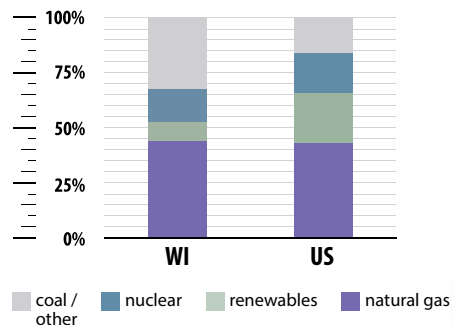
HOW DOES WISCONSIN STACK UP ON CLEAN ENERGY?



Lowest CO₂ Emissions Rate



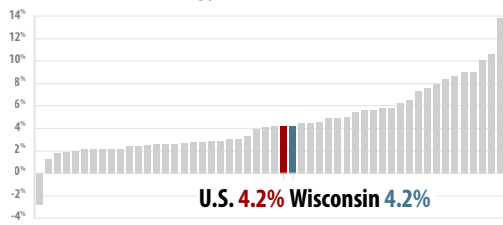
Electricity Sources



Clean Energy Jobs

#18
87,929
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

#26
ENERGY EFFICIENCY
SCORE = 13



#23
44% GENERATION
FROM NATURAL GAS



#39
9% GENERATION FROM
RENEWABLES

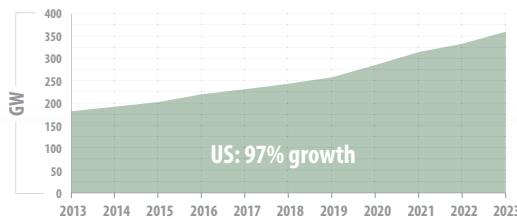
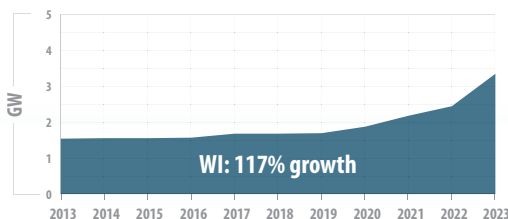


Renewable Electricity Capacity

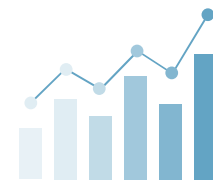
#8
NEW BUILD (2023)
906 MW

#33
CUMULATIVE BUILD
3,365 MW

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



INVESTING IN CLEAN ENERGY INNOVATION AND DEPLOYMENT



WHAT ENERGY INNOVATION MEANS FOR WISCONSIN



\$1.2 BILLION Total Department of Energy funding in FY23

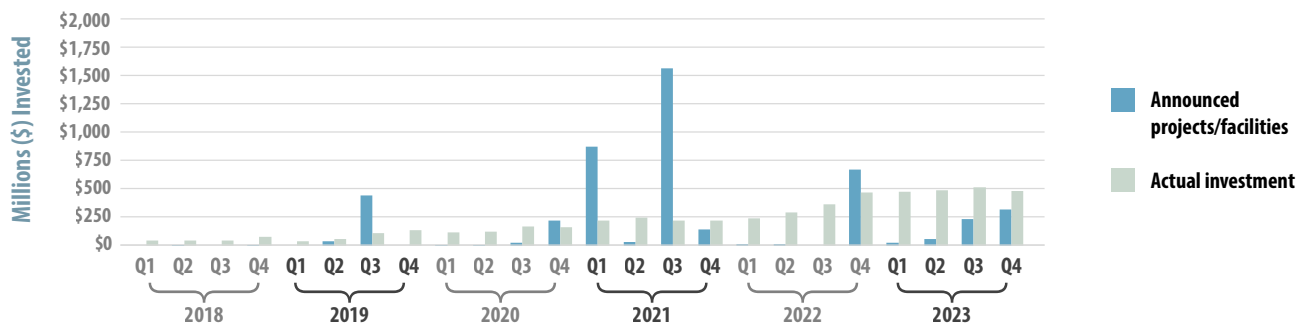
\$196 MILLION Office of Energy Efficiency and Renewable Energy grants in FY23

\$755 MILLION Office of Science grants in FY23

\$54 MILLION Advanced Research Projects Agency-Energy grants in FY23

36 AWARDS DOE Small Business Innovation Research (SBIR) since 2012

CLEAN ENERGY INVESTMENT



BUSINESS SPOTLIGHT

VIRENT, INC (MADISON, WI) | www.Virent.com



With support from the Department of Energy, Virent has developed novel solutions for converting a variety of bio-based sugar feedstocks into products molecularly identical to those made from petroleum. Virent's BioForming® technology is now ready for commercial scale, producing a range of biofuels and chemicals.