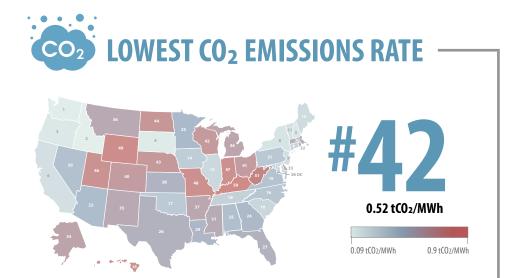
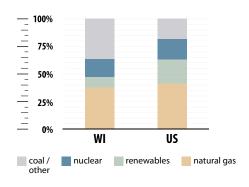
HOW DOES WISCONSIN STACK UP ON CLEAN ENERGY?



DATA AS OF 2022



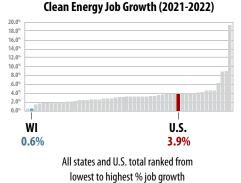






CLEAN ENERGY JOBS

18.0% 16.0% 14.09 12.0% 10.0% 8.0% **512 JOBS ANNOUNCED** WI THROUGH NEW CLEAN ENERGY 0.6% PROJECTS SINCE THE INFLATION REDUCTION ACT





CLEAN ENERGY RANKINGS

ENERGY EFFICIENCY

37% GENERATION FROM NATURAL GAS

10% GENERATION FROM RENEWABLES



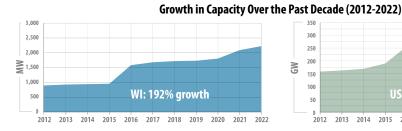


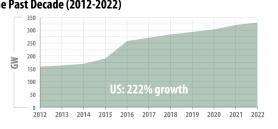


TRICITY CAPACIT

CUMULATIVE BUILD 2,446 MW

NEW BUILD (2022)





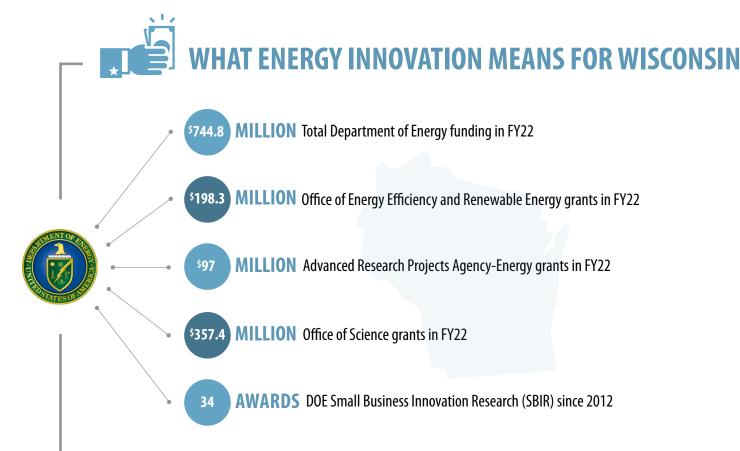




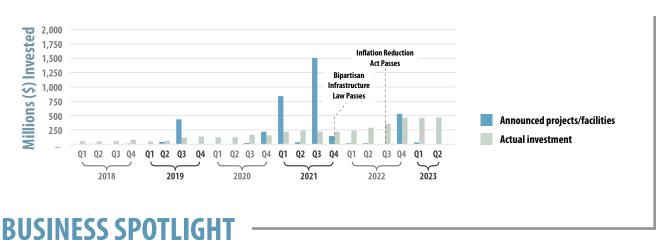
SOURCES: BloombergNEF, U.S. Energy & Employment Report (Department of Energy), Energy Information Administration, American Council for an Energy-Efficiency Economy (ACEEE), Climate Power. All data are as of 2022, except jobs since passage of Inflation Reduction Act (8.15.22-9.30.23). Clean energy jobs 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





CLEAN ENERGY INVESTMENT



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