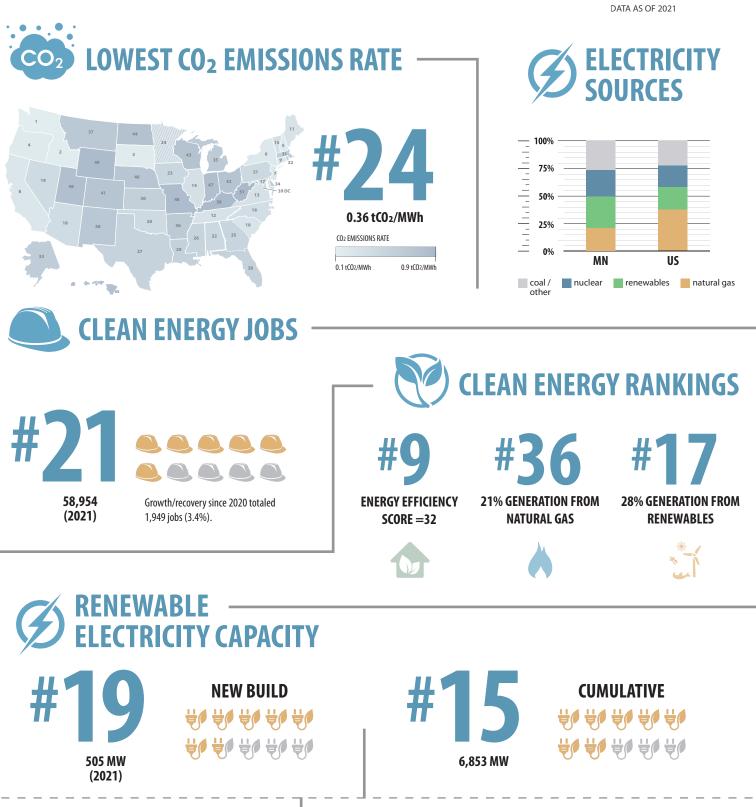
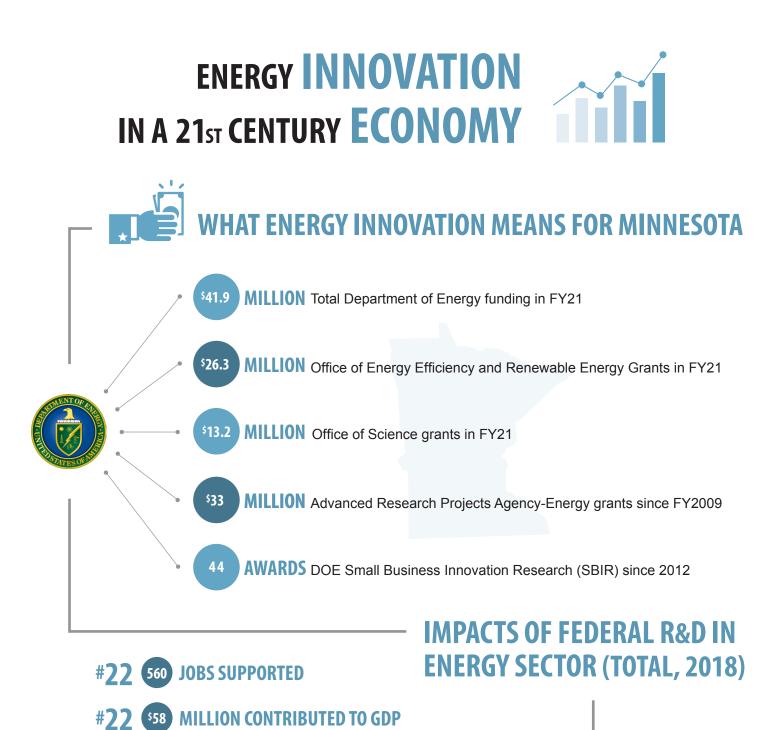
HOW DOES MINNESOTA STACK UP ON CLEAN ENERGY?





CLEAN ENERGY BUSINESS NETWORK. If for Sustainable Energy® **DATA:** COLOR SHADING ON ALL INFOGRAPHICS INDICATES PERCENTILE AMONG 50 U.S. STATES AND THE DISTRICT OF COLUMBIA. CLEAN ENERGY INDUSTRIES INCLUDED ARE ENERGY EFFICIENCY, RENEWABLE ENERGY, NATURAL GAS, STORAGE, AND ADVANCED GRID TECHNOLOGIES. SOURCES: BLOOMBERG NEW ENERGY FINANCE, BW RESEARCH, ENERGY INFORMATION ADMINISTRATION (2021), AND AMERICAN COUNCIL FOR AN ENERGY-EFFICIENT ECONOMY (2020).



BUSINESS SPOTLIGHT

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Supported by over \$1.75MM in Department of Energy grants, TERRACOH is introducing into the market its proprietary Carbon Dioxide (CO2) Plume Geothermal - CPG[™] technology. TERRACOH's novel use of CO2 as its geologic working fluid, allows TERRACOH to permanently sequester millions of tonnes of CO2 safely belowground in deep saline formations, while incorporating power systems aboveground enabling dispatchable, scalable, baseload, negative-emission power production. As well as high efficiency, affordable, small to grid-scale energy storage with TERRACOH's Earth Battery® technology. TERRACOH suite of technologies are particularly well-suited to transition/leverage the oil and gas workforce to a renewable future.