HOW DOES KANSAS STACK UP ON CLEAN ENERGY?

DATA AS OF 2023



ULLAN ENERGY BUSINESS NETWORK. The Business Council for Sustainable Energy® SOURCES: BloombergNEH, U.S. Energy & Employment Report (Department of Energy), Energy Information Administration (all as of 2023); American Council for an Energy-Efficiency Economy (as of 2022). 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



BUSINESS SPOTLIGHT

AVIUM (LAWRENCE, KS) | www.AviumEnergy.com



Avium's advanced catalyst technologies enable alkaline electrolyzers to produce green hydrogen efficiently and cost-effectively from water using renewable energy sources. This innovative technology will accelerate the widespread use and adoption of green hydrogen for energy storage, chemical processing, industrial use, heating, and transportation. The company has received three SBIR awards through the Department of Energy and National Science Foundation.

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.