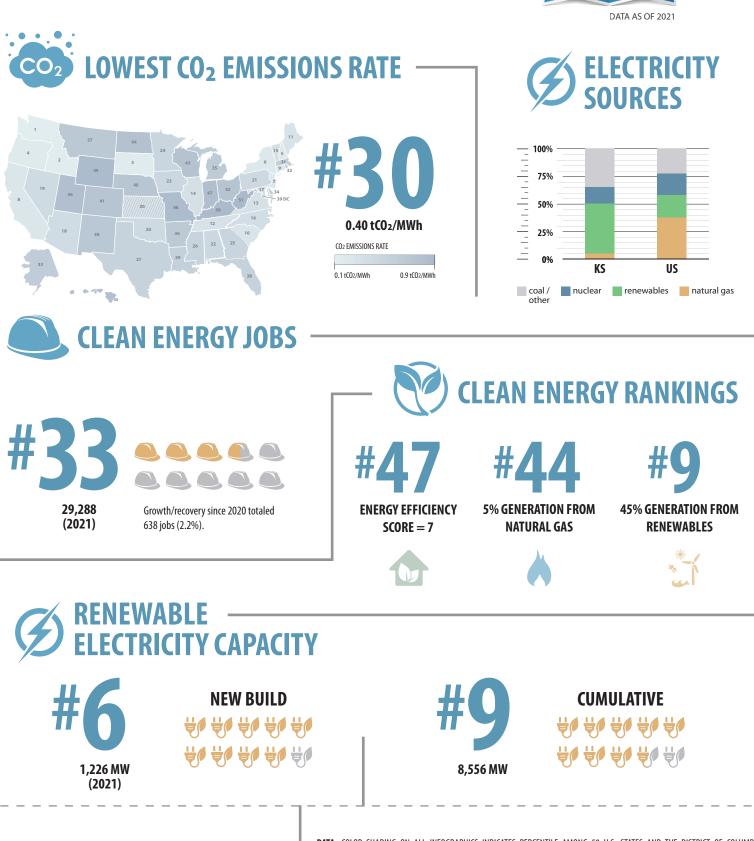
HOW DOES KANSAS STACK UP ON CLEAN ENERGY?





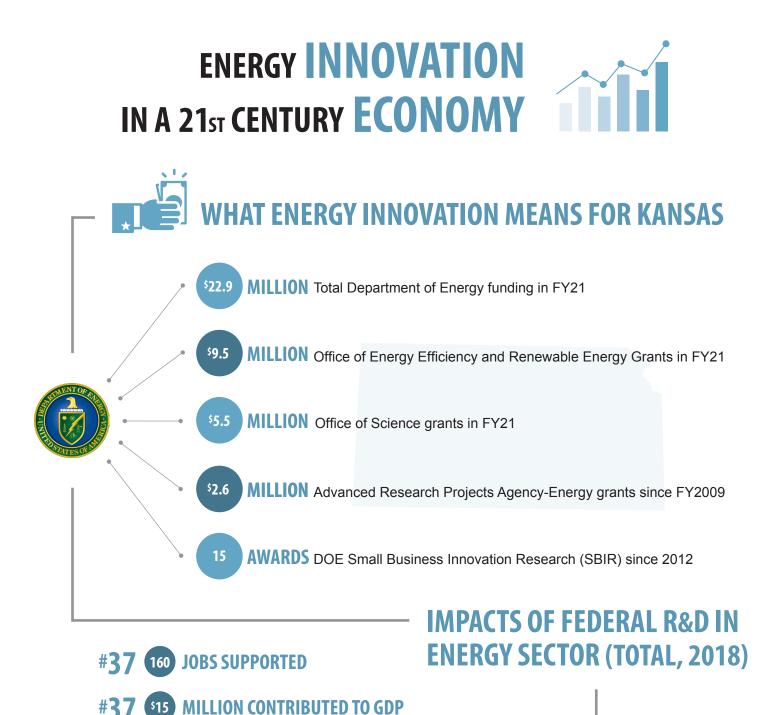
EAN ENERGY

BUSINESS NETWORK

The Business Council

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

HYPERBOREAN (WICHITA, KS) | ColdFromHeat.com



HyperBorean develops and continuously improves upon its technology that uses waste heat to power refrigeration and air-conditioning loops. Using concentrated solar as the heat source, the company provides daytime supplemental cooling for equipment shelters. Its hardware cuts energy consumption at these sites, adding resiliency to grid downtime events, and increasing the life of existing equipment. HyperBorean was recently awarded an SBIR grant through the Department of Defense.