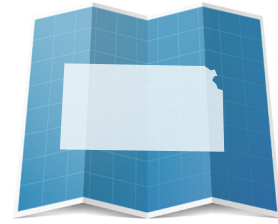


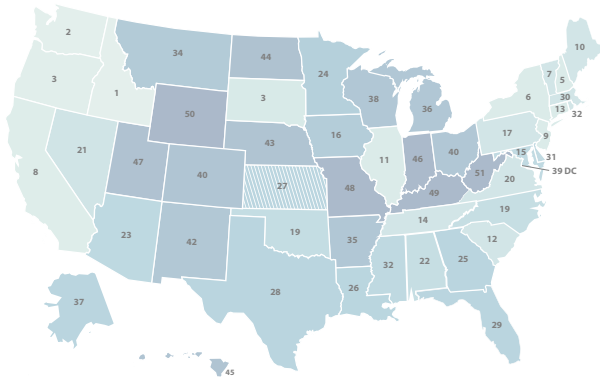
HOW DOES KANSAS STACK UP ON CLEAN ENERGY?



DATA AS OF 2020

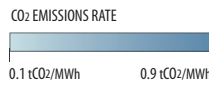


LOWEST CO₂ EMISSIONS RATE

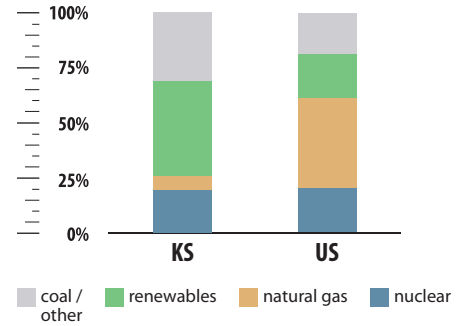


#27

0.38 tCO₂/MWh



ELECTRICITY SOURCES



CLEAN ENERGY JOBS

#33

28,650 (2020)



COVID-19 job losses totaled at least 2,439 March-December 2020 (cumulative).



CLEAN ENERGY RANKINGS

#47

ENERGY EFFICIENCY SCORE = 7



#44

6% GENERATION FROM NATURAL GAS



#9

44% GENERATION FROM RENEWABLES



RENEWABLE ELECTRICITY CAPACITY

#14

922 MW (2020)

NEW BUILD



#10

7,329 MW

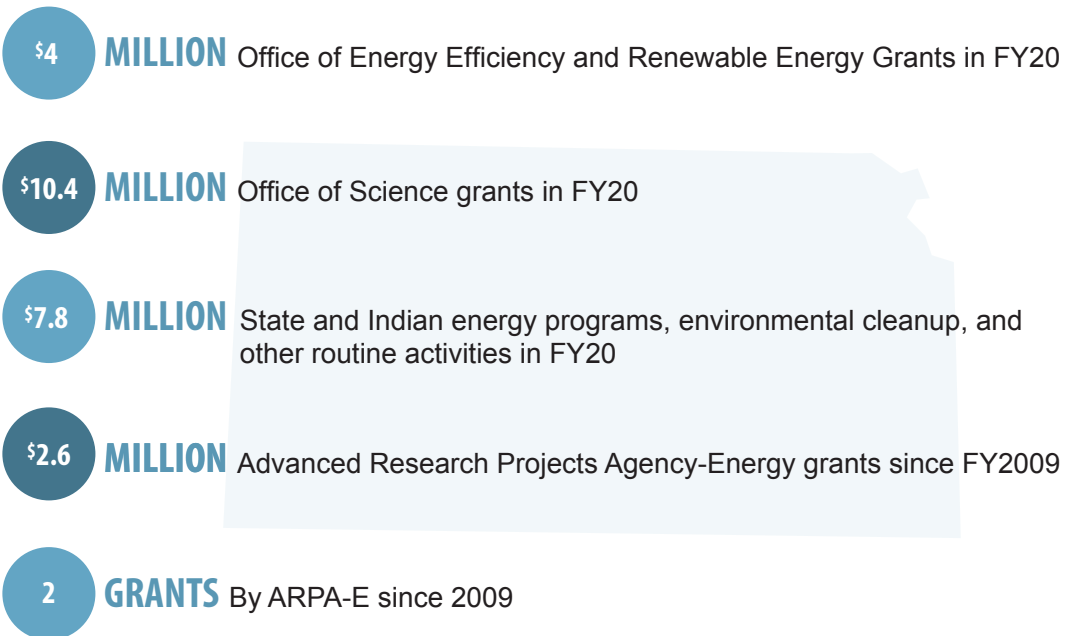
CUMULATIVE



ENERGY INNOVATION IN A 21ST CENTURY ECONOMY



WHAT ENERGY INNOVATION MEANS FOR KANSAS



IMPACTS OF FEDERAL R&D IN ENERGY SECTOR (TOTAL, 2018)

#37 160 JOBS SUPPORTED

#37 \$15 MILLION CONTRIBUTED TO GDP

BUSINESS SPOTLIGHT

POWERS AND ZAHR (AUGUSTA, KS) | <http://Powers-Zahr.com>

POWERSZAHR

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