

**Thereas**, the energy sector is the leading economic driver in Oklahoma and the state's 'all of the above' approach to energy production plays an important part in America's energy independence; and

**Hitereas**, Oklahoma's energy generation from renewable sources includes wind, solar, hydro, geothermal, natural gas, biomass, waste-to-energy, and carbon capture technologies as well as energy storage; and

**Hipereas**, as Oklahoma has embraced more forms of clean energy production and become #3 in the nation for wind energy production, more homes and businesses are being powered by clean forms of energy than ever before; and

**Bhereas**, these jobs that cannot be outsourced due to the on-site nature of construction, installation, and maintenance are inherently local and contribute to the growth of local economies; and

**Bhereas**, Oklahoma encourages the public and private sectors to strive to meet America's economic and energy needs as our country celebrates National Clean Energy Week;

**Rom Therefore**, I, Governor J. Kevin Stitt, do hereby proclaim September 25th-29th, 2023, as

## "Clean Energy Week"

in the State of Oklahoma.

In Witness Whereat, I have hereunto set my hand and caused the Great Seal of the State of Oklahoma to be affixed.



Done at the Capitol, in the City of Oklahoma City, this thirty first day of Cugust, in the Year of Our Lord two thousand and twenty three and of the State of Oklahoma in the one hundred and fifteenth year

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