

⚡ ENERGY CRISIS

Over a two-week period in February, Kansas experienced record low temperatures which caused a skyrocketing demand for energy and, subsequently, a high cost to provide electricity and natural gas to customers.

Some cities in Kansas supply electricity and natural gas to customers. They do not control the cost or supply; they provide the delivery to houses and businesses.

With this extended and unexpected cold weather, utility providers had to buy gas and electricity at extremely high prices - exceeding 10-70x the normal prices.

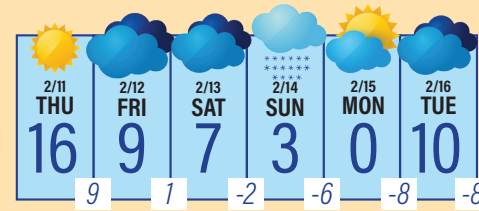
DEMAND DOUBLED

SUPPLY OF ENERGY

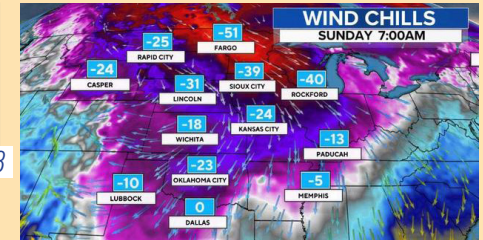
WHAT CAUSED THE CRISIS?



The long-range forecast was not showing extremely cold temperatures; winter has been generally mild.



Record low temperatures for 2 weeks



In mid-February, a polar vortex of arctic temperatures affected multiple Midwest states.

THE RESULT? Energy providers were forced to buy exceedingly expensive energy to keep homes and businesses operating. Customers should expect significantly higher than normal bills to pay for the high-cost energy used.

LOCAL ENERGY PROVIDER

