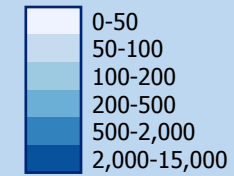


Who uses and who produces?

The consumption and production of energy per capita in the United States of America

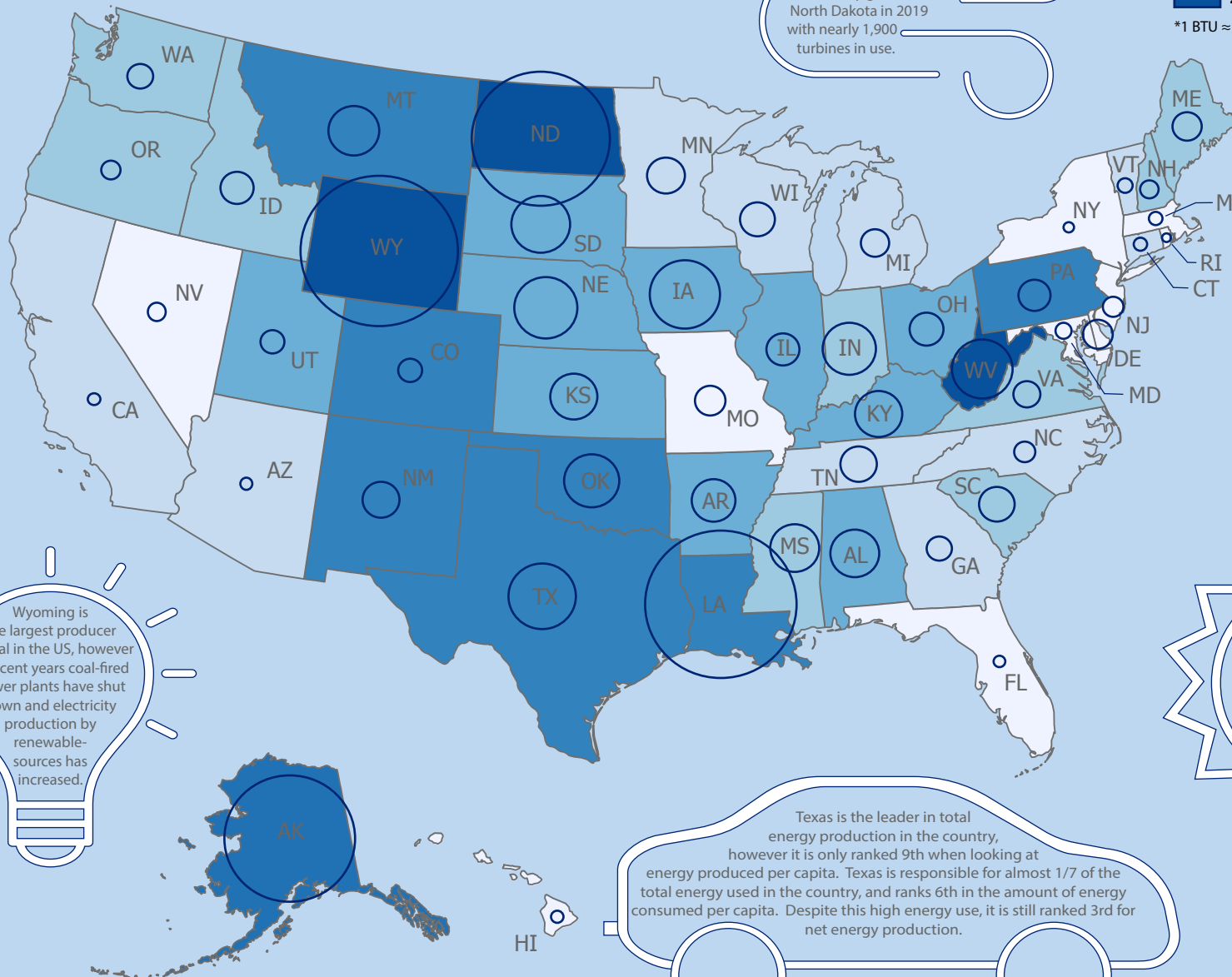
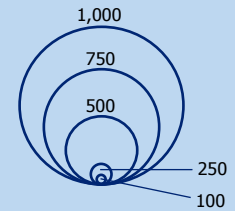


Energy Produced Per Capita (million BTU)



*1 BTU ≈ 1.06 Kilojoules

Energy Consumed Per Capita (million BTU)



Wind was the second largest electricity generator in North Dakota in 2019 with nearly 1,900 turbines in use.

Rhode Island uses the lowest amount of energy per capita, partly due to its small size. 91% of the energy used is from natural gas, however there is potential for wind energy off the shore.

Wyoming is the largest producer of coal in the US, however in recent years coal-fired power plants have shut down and electricity production by renewable-sources has increased.

Less than 4% of the total energy produced in Florida was from solar energy, but the sunshine state has a lot of potential for solar energy production in the future.

Texas is the leader in total energy production in the country, however it is only ranked 9th when looking at energy produced per capita. Texas is responsible for almost 1/7 of the total energy used in the country, and ranks 6th in the amount of energy consumed per capita. Despite this high energy use, it is still ranked 3rd for net energy production.



*Alaska and Hawaii are not to scale