

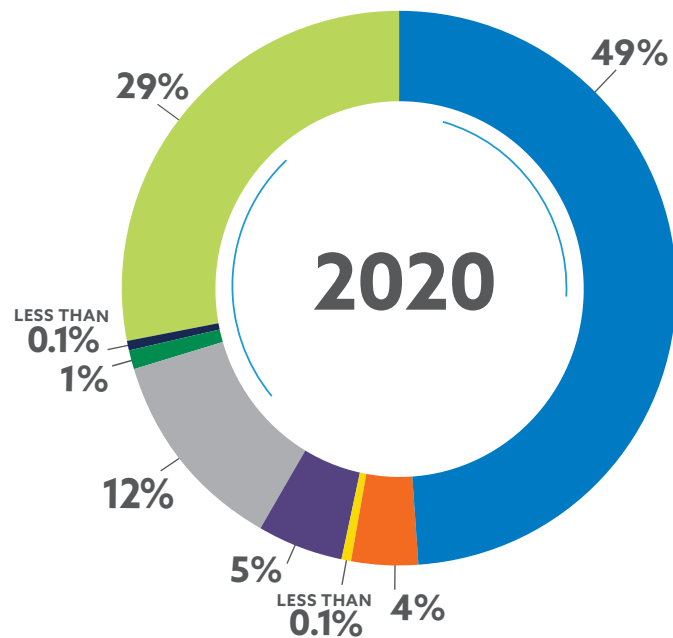
CREATING A CLEANER ENERGY FUTURE

BARNESVILLE'S POWER SUPPLY MIX

Our diverse mix of power supply resources results in reliable, affordable and environmentally friendly electric service for Barnesville's citizens and businesses.

For 2021, Barnesville has committed to purchasing Renewable Energy Certificates (RECs) to offset the electricity in our power supply mix that comes from fossil fuels. RECs are proof that electricity was generated by qualifying carbon-free, renewable facilities — such as wind and solar farms — and fed into the electric grid. These REC purchases help Barnesville Municipal Utilities and its customers move to a net-zero carbon future, which means that all emissions from electricity used in Barnesville are counterbalanced by an equivalent amount of carbon-free, renewable generation.

For more information about how our power supply percentages are calculated, go to mrenergy.com/energy-resources/generation.



- HYDRO
- WIND
- SOLAR
- NUCLEAR
- COAL
- NATURAL GAS
- DIESEL
- MARKET PURCHASES

87%
carbon-free
power supply
2020

100%
net-zero carbon
power supply
2021

53%
renewable
power supply
2020

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