

We used to be skeptical of nuclear. Now we consider it essential to protecting our children from pollution, our landscapes from sprawl, and future generations from global warming.



## **By Supporting Nuclear Energy We...**

**Care for People** 

Clean, reliable energy is critical to the health and prosperity of people around the world.

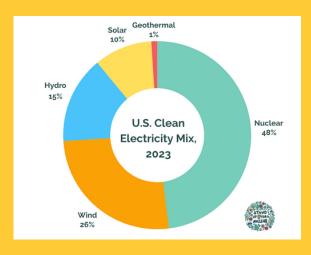
**Care for the Planet** 

Nuclear provides emission-free power on a small footprint – clean air and more room for nature.

**Act for the Future** 

Protect existing nuclear and use all clean energy technologies to provide the best future for people and the planet.

## Nuclear Energy = Clean Power for All

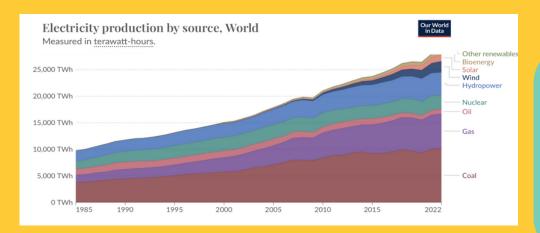


In the U.S, Nuclear is the 2nd largest producer of electricity & is the single largest producer of clean electricity at 19%!

In 2023, our 93 Nuclear reactors produced 48% of our nation's clean electricity.

## Worldwide Clean Energy is Growing but so are Fossil Fuels!





Nuclear energy's ability to provide reliable, carbon-free power makes it indispensable for driving the clean energy transition forward at the needed speed and scale

## Nuclear energy is powerful, reliable, and clean!

- It produces emission-free electricity 24/7
- It has the smallest land footprint of all energy sources, including mining and inputs needed
- For the amount of electricity produced, the waste is small and containable
- Robust, long-term, and sustainable clean energy infrastructure







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