Clean, Affordable, Reliable Energy

The Midwest is being powered by wind and solar energy in the home, as well as in the economy and job market. As generation increases, North Dakota reaps the benefits in both rural and urban areas. A high-functioning energy transmission network will be feasible with clean, affordable renewable electricity generation.

Connecting Midwest Clean Energy Reliably & Affordably

Today, throughout the Midwest, clean energy contributes to keeping the lights on 24/7/365. Tomorrow, a modernized grid will connect clean energy economies all over the Midwest. Homegrown clean energy will be the backbone of reliable electricity when and where it is needed. Transmission is the key to unlocking this growth and resiliency for generations to come.

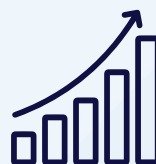**A modern grid grows reliable Midwest clean energy.**

$20.7 million
invested in local communities through tax benefits

$8 billion
in capital investments

1,920
clean power jobs

Source: American Clean Power Association

cleangridalliance.org

4,302 MW
operating wind, solar, and energy storage capacity

1.1 million
homes powered by clean energy

36.4%
of all electricity produced comes from wind, solar, and energy storage power plants

13th
state rank in operating wind, solar, and energy storage capacity

$22.1 million
in land-lease payments

7th
state rank in electricity produced that comes from wind, solar, and energy storage power plants

cleangridalliance.org

Delivering Our Midwest Renewable Energy

Clean Grid Alliance (CGA) is a nonprofit organization whose 50+ members include wind, solar and storage developers, manufacturers, nonprofit environmental, public interest and clean energy advocacy organizations, farmer organizations, and other businesses that support renewable energy. CGA has a long history of success in expanding market opportunities through technical expertise in transmission and regulatory processes, policy work, and public education and outreach to build support.