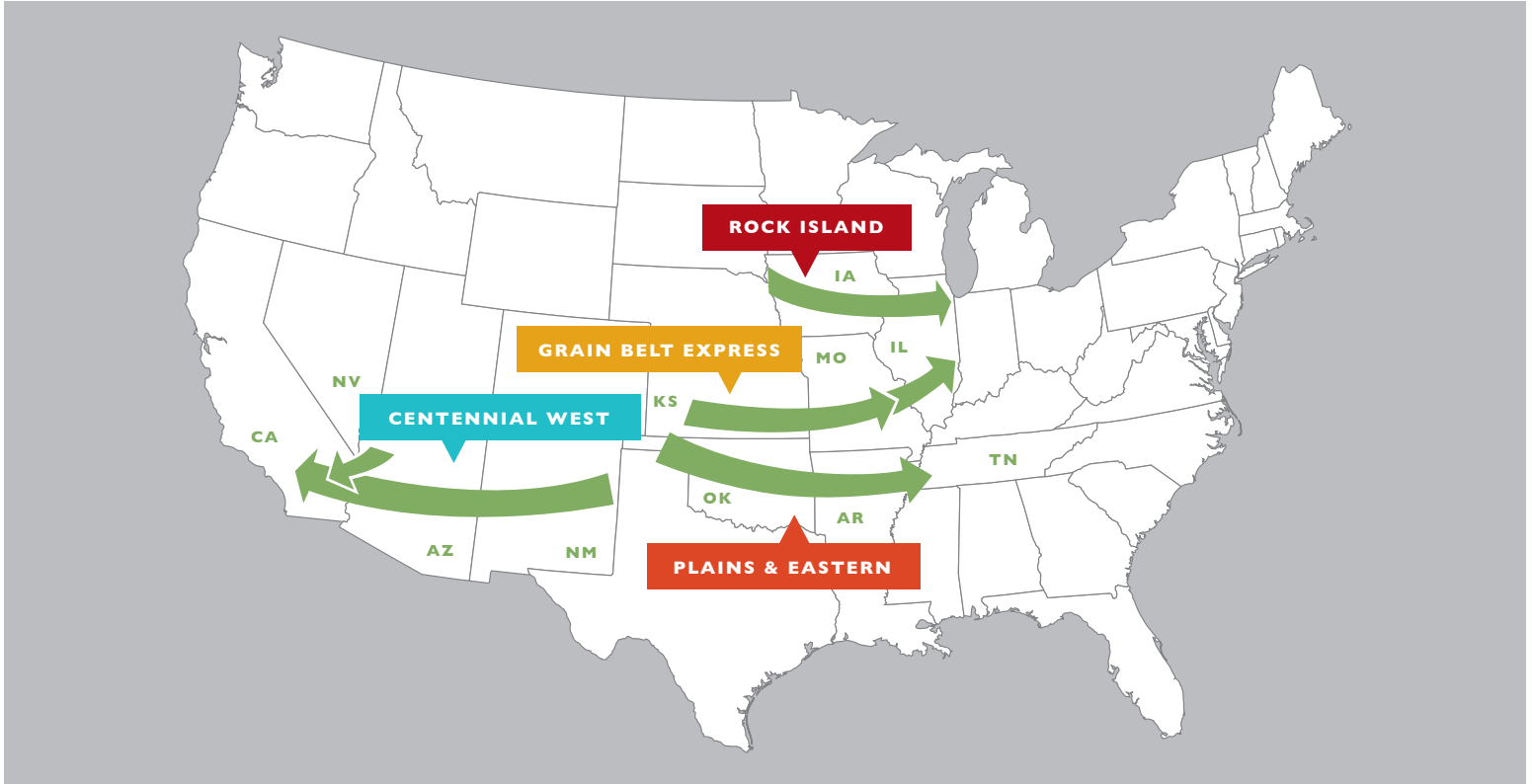


# CLEAN LINE ENERGY PARTNERS

CLEAN LINE IS DEVELOPING HIGH VOLTAGE DIRECT CURRENT (HVDC) TRANSMISSION LINE PROJECTS THAT WILL DELIVER THOUSANDS OF MEGAWATTS OF RENEWABLE ENERGY FROM THE WINDIEST AREAS OF THE UNITED STATES TO COMMUNITIES AND CITIES THAT HAVE A STRONG APPETITE FOR CLEAN, RELIABLE ENERGY.



## THE CLEAN LINE PROJECTS WILL HELP MAKE POSSIBLE:

- Billions of dollars of investments in new renewable energy projects
- Rural economic development
- Creation of thousands of permanent and construction jobs
- The reduction of carbon emissions by millions of tons
- Incentives to manufacture wind turbines and components
- Property tax revenue for local communities and schools
- Landowner payments

# PLAINS & EASTERN CLEAN LINE

## PROJECT HIGHLIGHTS

**PROJECT COST** – approximately \$3.5 billion

**PROJECT SIZE** – approximately 800 miles of HVDC transmission

**PERMANENT JOBS CREATED FROM THE PROJECT** – 1,000+

**CONSTRUCTION JOBS CREATED FROM THE PROJECT** – 10,000+

**INVESTMENT IN NEW RENEWABLE ENERGY AS A RESULT OF THIS PROJECT** - \$14 billion

**HOMES POWERED FROM RENEWABLE ENERGY GENERATION AS A RESULT OF THIS PROJECT** – over 2.1 million per year (based on the average annual electricity consumption per home in Tennessee and Arkansas (data collected from the US Energy Information Administration))

**REDUCTION OF CARBON POLLUTION AS A RESULT OF THIS PROJECT** – 14 million tons annually, equal to the removal of over 2 million cars off the road per year<sup>1</sup>

# ROCK ISLAND CLEAN LINE

## PROJECT HIGHLIGHTS

**PROJECT COST** – approximately \$1.7 billion

**PROJECT SIZE** – approximately 500 miles of HVDC transmission

**PERMANENT JOBS CREATED FROM THE PROJECT** – 500+

**CONSTRUCTION JOBS CREATED FROM THE PROJECT** – 5,000+

**INVESTMENT IN NEW RENEWABLE ENERGY AS A RESULT OF THIS PROJECT** – \$7 billion

**HOMES POWERED FROM RENEWABLE ENERGY GENERATION AS A RESULT OF THIS PROJECT** – over 1.4 million per year (based on the average annual electricity consumption per home in Illinois (data collected from the US Energy Information Administration))

**REDUCTION OF CARBON POLLUTION AS A RESULT OF THIS PROJECT** – 10 million tons annually, equal to the removal of over 1.9 million cars off the road per year<sup>1</sup>

# CENTENNIAL WEST CLEAN LINE

## PROJECT HIGHLIGHTS

**PROJECT COST** – approximately \$2.5 billion

**PROJECT SIZE** – approximately 900 miles of HVDC transmission

**PERMANENT JOBS CREATED FROM THE PROJECT** – 500+

**CONSTRUCTION JOBS CREATED FROM THE PROJECT** – 5,000+

**INVESTMENT IN NEW RENEWABLE ENERGY AS A RESULT OF THIS PROJECT** - \$7 billion

**HOMES POWERED FROM RENEWABLE ENERGY GENERATION AS A RESULT OF THIS PROJECT** – over 1.9 million per year (based on the average annual electricity consumption per home in California (data collected from the US Energy Information Administration))

**REDUCTION OF CARBON POLLUTION AS A RESULT OF THIS PROJECT** – 5 million tons annually, equal to the removal of over 960,000 cars off the road per year<sup>1</sup>

# GRAIN BELT EXPRESS CLEAN LINE

## PROJECT HIGHLIGHTS

**PROJECT COST** – approximately \$2 billion

**PROJECT SIZE** – approximately 700 miles of HVDC transmission

**PERMANENT JOBS CREATED FROM THE PROJECT** – 500+

**CONSTRUCTION JOBS CREATED FROM THE PROJECT** – 5,000+

**INVESTMENT IN NEW RENEWABLE ENERGY AS A RESULT OF THIS PROJECT** - \$7 billion

**HOMES POWERED FROM RENEWABLE ENERGY GENERATION AS A RESULT OF THIS PROJECT** – over 1.4 million per year (based on the average annual electricity consumption per home in Missouri (data collected from the US Energy Information Administration))

**REDUCTION OF CARBON POLLUTION AS A RESULT OF THIS PROJECT** – Millions of tons annually