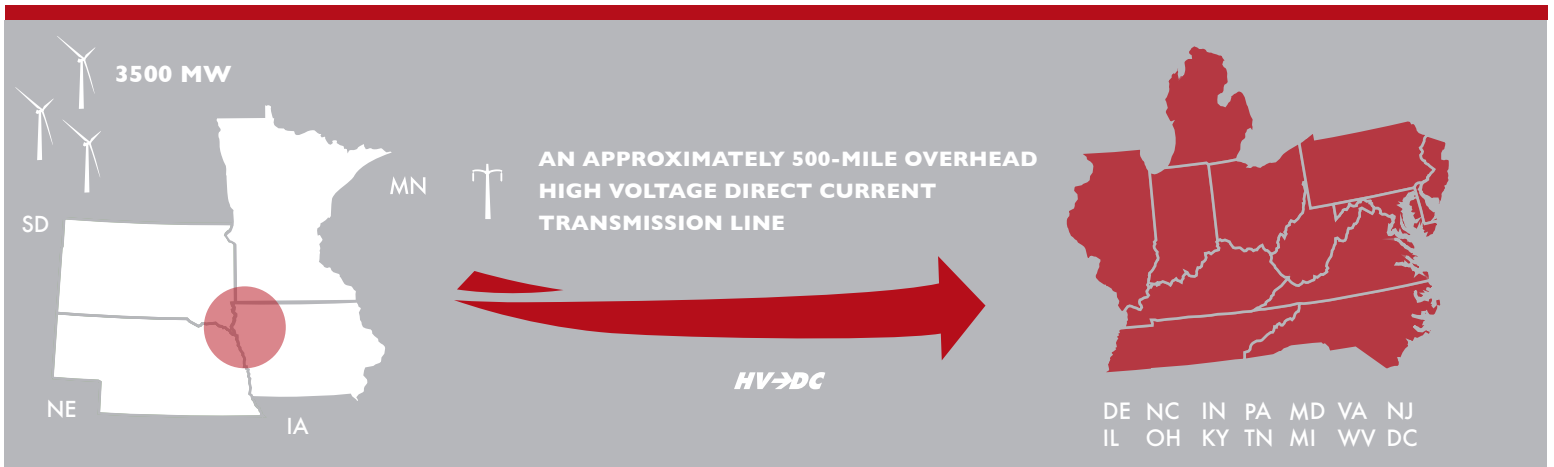


ROCK ISLAND

CLEAN LINE



ESTIMATED PROJECT BENEFITS

ECONOMIC BENEFITS



5,000+

CONSTRUCTION JOBS



500+

OPERATIONS JOBS



\$2B

PROJECT INVESTMENTS



\$7B

NEW WIND FARM INVESTMENTS



1.4 MILLION PER YEAR

HOMES POWERED



MILLIONS PER YEAR

TAX REVENUES



INCREASED MARKET COMPETITION

CONSUMER BENEFITS

ENVIRONMENTAL BENEFITS



CARBON DIOXIDE POLLUTION REDUCTION

9 MILLION TONS PER YEAR
(EQUAL TO TAKING 1.7 MILLION CARS OFF THE ROAD EACH YEAR)



SULFUR DIOXIDE POLLUTION REDUCTION

16,100 TONS PER YEAR
(SULFUR DIOXIDE IS A PRECURSOR TO ACID RAIN)



NITROGEN OXIDE POLLUTION REDUCTION

8,300 TONS PER YEAR
(NITROGEN OXIDE CONTRIBUTES TO SMOG)



WATER SAVINGS

OVER 3.5 BILLION GALLONS PER YEAR



MERCURY POLLUTION REDUCTION

140 POUNDS PER YEAR

THE DEVELOPMENT OF A MAJOR INFRASTRUCTURE PROJECT SUCH AS THE ROCK ISLAND CLEAN LINE IS A LONG-TERM UNDERTAKING. ESTIMATES OF PROJECT BENEFITS WILL BE REFINED OVER TIME. THIS PROJECT OVERVIEW WILL BE UPDATED AS THE PROJECT PROGRESSES.

FOR MORE INFORMATION AND SOURCES, PLEASE VISIT
WWW.ROCKISLANDCLEANLINE.COM

JANUARY 2014

CLEAN LINE
ENERGY PARTNERS

CLEAN LINE

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ROCK ISLAND CLEAN LINE

The Rock Island Clean Line is a 500-mile overhead direct current transmission line that will deliver 3,500 megawatts from northwest Iowa and the surrounding region to communities in Illinois and other states to the east, areas that have a strong demand for clean, reliable energy. The name of the project comes from the Rock Island Railroad, which stretches across the entire state of Iowa, through the city of Rock Island and into Illinois. Just as the Rock Island Railroad allowed farmers to move their goods to market, the Rock Island Clean Line will deliver clean, renewable energy to the communities that need it, representing the new farm to market model for the 21st century.

CLEAN LINE ENERGY PARTNERS

Clean Line Energy develops long-distance transmission lines to connect the best renewable resources in the United States to communities and cities that have a strong demand for low-cost, clean power.

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