

Economic Impact of Wind and Solar Energy in Illinois and the Potential Impacts of Path to 100 Legislation

COUNTY COMPARISONS AND COMMUNITY BENEFITS

5 counties are now receiving more than \$20 million combined annually in property tax revenue

MCLEAN COUNTY HAS RECEIVED
\$53M TOTAL



LEE COUNTY HAS RECEIVED
\$30.9M TOTAL



LASALLE COUNTY HAS RECEIVED
\$30.4M TOTAL



HENRY COUNTY HAS RECEIVED
\$22.9M TOTAL



BUREAU COUNTY HAS RECEIVED
\$21.5M TOTAL



As of 2019

WIND AND SOLAR PROJECT PROPERTY TAXES

Over **\$306M** in total since 2003

Over **\$41.4M** in 2019 alone

Over

\$193.7M



to school districts

\$38.9M



to county governments

\$19.1M



to community colleges

\$15.9M



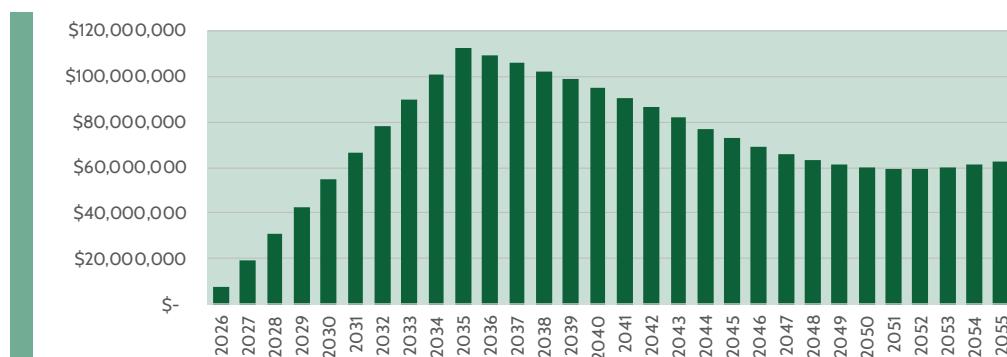
to fire districts

21 Illinois counties have received the property tax benefits of utility-scale wind and/or solar

Based on analysis of historical property tax records

PROJECTED UTILITY-SCALE WIND AND SOLAR PROPERTY TAXES

\$2.46B over the lifetime of the projects



PROPERTY TAXES FROM
PROJECTED UTILITY-SCALE
WIND AND SOLAR
PROJECTS RESULTING
FROM PATH TO 100 ACT

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PATH TO 100 ACT
EXPANDED ILLINOIS RENEWABLE
PORTFOLIO STANDARD REQUIREMENT:

40%
BY 2030

JOB CREATION

 **53,298** jobs created or supported
during construction periods*

 **3,215** jobs created or supported
annually during operations

ECONOMIC IMPACT

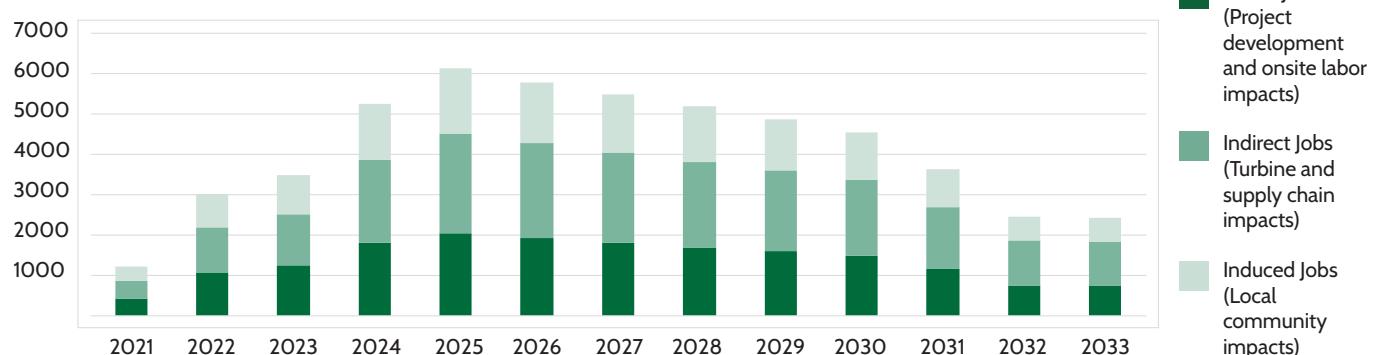
\$8.27B

in increased total economic
impact during construction

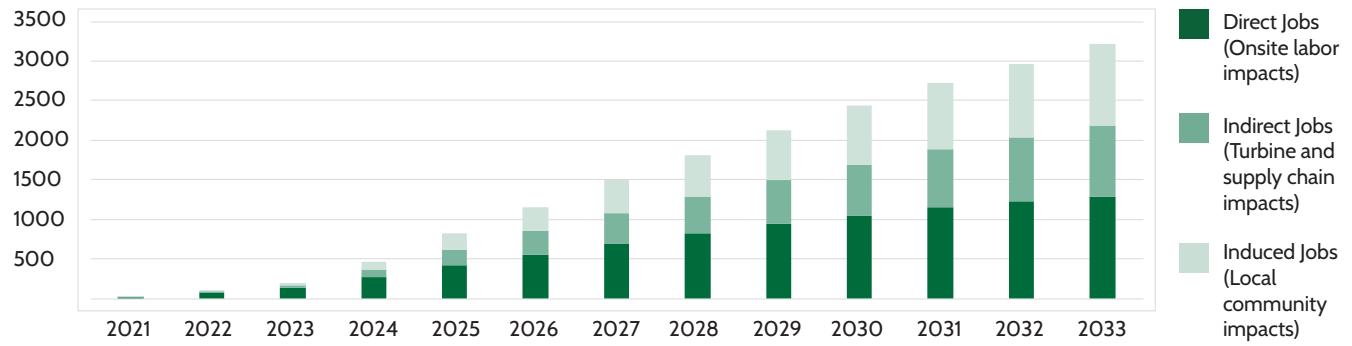
\$571M

per year in increased total
economic impact during
operations

JOB GROWTH DURING CONSTRUCTION PERIODS



JOB GROWTH DURING OPERATIONS



*All jobs in this report are full time equivalent (FTE) jobs for a year.
In other words, 1 FTE = 2,080 hours worked in a year.