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

PATH TO 100 ACT **EXPANDED ILLINOIS RENEWABLE** PORTFOLIO STANDARD REQUIREMENT: **BY 2030**

JOB CREATION

53,298 jobs created or supported during construction periods

4 3,215 jobs created or supported annually during operations

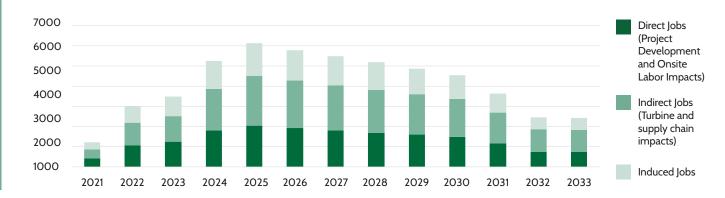
OUTPUT

\$8.27B

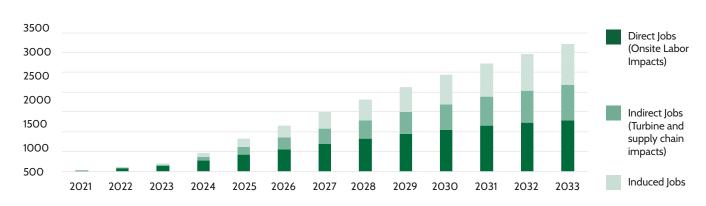
in increased total output during construction

per year in increased total output during operations

JOB GROWTH DURING CONSTRUCTION PERIODS



JOB GROWTH DURING OPERATIONS



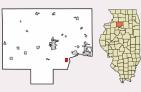




COUNTY COMPARISONS AND COMMUNITY BENEFITS

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

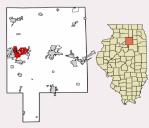
BUREAU COUNTY HAS RECEIVED \$21.5M TOTAL



HENRY COUNTY HAS RECEIVED \$22.9M TOTAL



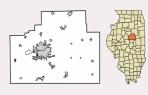
LASALLE COUNTY HAS RECEIVED \$30.4M TOTAL



LEE COUNTY HAS RECEIVED \$30.9M TOTAL



MCLEAN COUNTY HAS RECEIVED \$53M 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

\$38.9M

\$19.1M

\$15.9M









to school districts

to county governments to community colleges

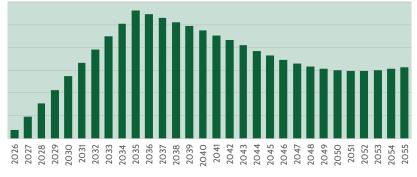
to fire districts

Based on analysis of historical property tax records

PROJECTED UTILITY-SCALE WIND AND SOLAR **PROPERTY TAXES**

\$2.46B over the lifetime of the projects

\$120,000,000 \$100.000.000 \$80,000,000 \$60,000,000 \$40,000,000 \$20.000.000



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

