



Economic impacts of Jeffrey Solar



\$136 million

additional tax revenue for
local communities



500 megawatts

renewable energy



1,000 job years

over the 36-month construction period
[one job year is one year of employment
for one worker]



\$491 million

economic activity in the region
over the life of the project

The Jeffrey Solar site is an innovative solar project proposed for Jackson County that will have a capacity of up to 500 megawatts renewable energy. The Jeffrey Solar project is more than solar panels – it represents a significant capital investment in Kansas.

Short-term project benefits:

- » Building the Jeffrey Solar project will result in **\$99 million** in total value added to the project area during construction.
- Supporting more than **1,000 job years** during the 36-month construction period and generating nearly **\$54 million** in wages, salaries and benefits locally.
- Generating almost **\$2 million** in additional tax revenue for local governments in the project area.

Long-term, non-discounted project benefits:

- » Post construction, Jeffrey Solar activities will create **\$392.5 million** in value added to the region.
- Creating about **2,200 job-years** and about **\$99 million** in local labor income over the operational life of the project.
- Generating a **\$25.8 million** increase in local total tax revenue during the first 10 years following construction and an additional **\$108.5 million** in years 11-30, totaling **\$134.3 million** over the 30-year operational life of the project.

NOTE: All economic figures are from a study conducted by the University of Kansas. The study was led by Dr. Donna K. Ginther, the Roy A. Roberts & Regents Distinguished Professor of Economics and the Director of the Institute for Policy & Social Research at KU.