The Benefits of Going Solar in Cumberland County:

Overall Benefits



Clean Energy – The project will generate emission-free electricity for Cumberland County.



Stable Energy Prices – Solar has zero fuel costs, protecting consumers from energy price hikes.



Grid Reliability – The project will diversify and decentralize the nation's power grid, increasing stability.

Environmental Impacts



Eco-Friendly – The project is non-toxic to wildlife, plants, soil, and groundwater.



Cleaner Air – Solar energy will prevent CO₂ emissions, improving air quality and reducing climate impact.



Water Conservation – The project requires minimal water usage during construction and operations.

Job Creation



44 local jobs in construction, management, and engineering.



260 additional jobs created across Illinois



10 long-term operational jobs for ongoing site management.

Economic Contributions



\$24.6 million+ in local earnings during construction.



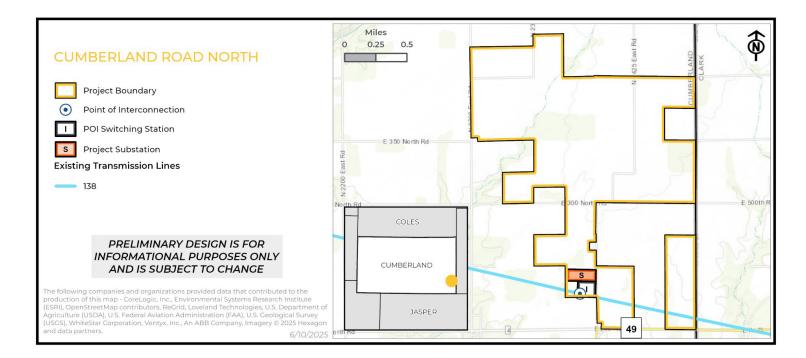
\$700,000+ annually in new local earnings.



Over **\$11** million in new local output during construction for Cumberland County.

Benefits to Local Institutions:

- Schools: over \$11.2 million for local school districts.
- Community College: \$1.6 million+ in funding.
- Fire Department: over \$2.2 million to enhance fire services.
- Road Infrastructure: \$1.4 million+ invested in local roads.
- Other: \$191,400 in funding for other local entities.
- County Government: over \$1.9 million+ in additional revenue.
- Township Funding: \$1.3 million+ to support township operations.



CUMBERLAND ROAD NORTH SOLAR PROJECT

Powering a Brighter Tomorrow

Cumberland Road North Solar Project is a 149.5 MW solar facility in Cumberland County, Illinois, bringing many positive impacts to the local economy and community.

Cumberland Road North Solar Project offers long-term local and state tax revenue for schools, government services, and public infrastructure. Power from the project will feed into the local electrical grid, helping diversify Illinois' energy portfolio. Solar power is one of the most cost-effective sources of electricity available today, and its ability to generate power at peak times helps reduce electricity costs for all consumers.

In addition to creating direct and indirect jobs during construction and operations, Cumberland Road North Solar Project will create opportunities in Cumberland County for companies seeking to open new locations in areas with access to renewable power.