



TILDEN SOLAR, RANDOLPH COUNTY, ILLINOIS

The Tilden Solar facility is located on a historic subsurface coal mine spanning 1,050 acres in Randolph County, Illinois. By repurposing this previously mined land, Sol Systems is driving a transition to clean energy while revitalizing underused property.



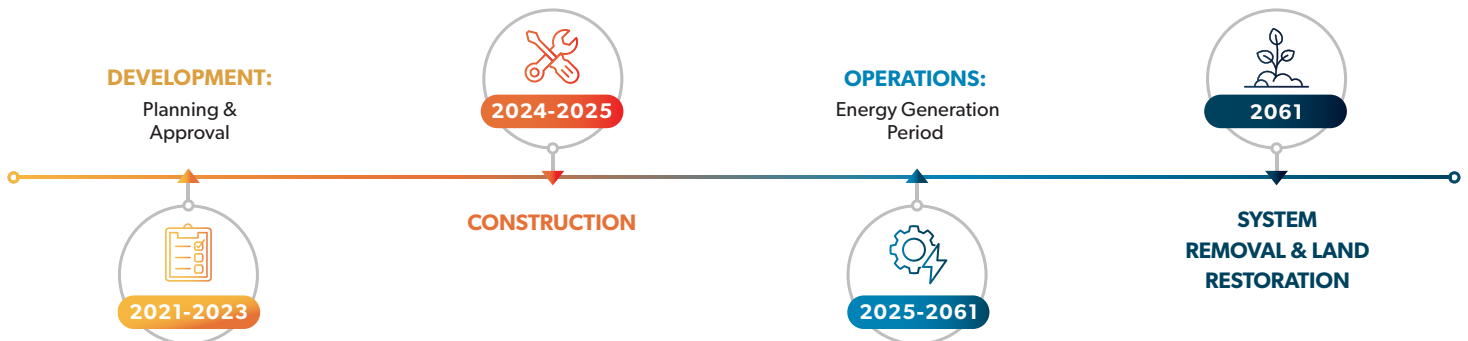
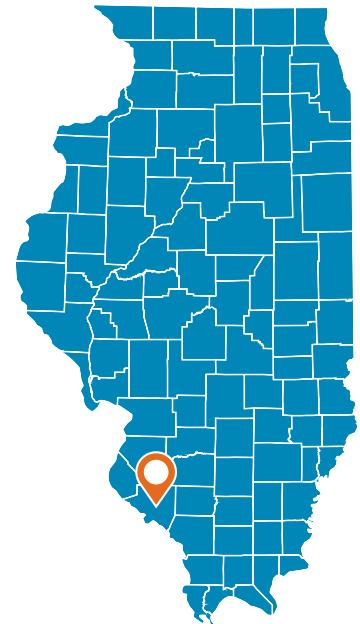
JOB CREATION

The Tilden Solar project’s construction is expected to take over 18 months and will create approximately 300 jobs at peak activity. Most of these positions will be filled by local workers in partnership with skilled carpenters, operators, and electricians. Once operational, dedicated personnel will manage and maintain the facility.



COMMUNITY & ENVIRONMENTAL IMPACT

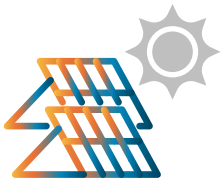
Our “Infrastructure + Impact” approach commits to investing in the Randolph County community through education, workforce development and community resilience programs in partnership with local organizations for at least the next 20 years. We’re also restoring habitats and creating pollinator habitats on the site, reflecting our commitment to land stewardship and honoring the community’s strong ties to agriculture. In addition, Sol Systems’ leveraging of mined land represents our commitment to developing on brownfield land with limited redevelopment opportunity.





LASTING REVENUE

Over its operational life, the Tilden Solar facility will generate millions of dollars in property tax revenue, directly benefiting local communities and strengthening public services in the region.



HARNESSING THE SUN

The 182 MW facility will produce enough clean energy to power about 33,800 homes annually. At the end of its life, the facility will be responsibly decommissioned, with materials reused or recycled where possible, returning the land to its natural state.



CONTACT US

General email inquiries:
info@tildensolarproject.com

www.solsystems.com



Sol Systems is an Independent Power Producer (IPP) committed to building, owning, and managing clean energy infrastructure that benefits local communities. With over 7 GW of projects across 38 states, Sol integrates energy storage and grid resiliency solutions to deliver reliable, sustainable power to Fortune 500 companies, municipalities, utilities, and schools. Through strategic partnerships and community reinvestment, Sol ensures clean energy development drives long-term economic and environmental benefits. Founded in 2008 and led by its founder, Sol Systems is dedicated to shaping an energy future we can all believe in.

For more information, visit www.solsystems.com.