



SALT CREEK SOLAR

Salt Creek Solar, LLC is working with area farmers and landowners to develop an up to 230-megawatt photovoltaic solar facility in Lancaster County, Nebraska, east of the city of Lincoln.

- The Project will produce enough clean, low-cost energy to power over 30,000 homes and will reduce carbon dioxide emissions significantly.
- The Salt Creek site is located close to existing electrical infrastructure, which minimizes the project's footprint and avoids the need for long transmission lines.
- Salt Creek Solar will create hundreds of jobs during the construction phase and 2-4 full-time jobs once operational.
- The project is a new private investment in Lincoln/ Lancaster County and will deliver over \$20 million in tax revenue over the project's first 25 years through the Nebraska Nameplate Capacity Tax Program.



Salt Creek will use a panel design similar to the image above

SOLAR FACTS

- PV solar projects are quiet, safe and generate electricity without any emissions.
- Unlike other generation resources, solar provides low-cost, stably-priced electricity.
- Salt Creek will require little maintenance and will not strain local services.
- Salt Creek's solar panels will be limited in height and mounted on racking about four feet off the ground.
- The Project will maintain significant open space between the panels; use of suitable pollinator habitat is being investigated.
- Salt Creek Solar conducts rigorous studies to ensure that our projects will not adversely impact the local environment or the community.
- After its useful life, the Project will be decommissioned and land returned to a state suitable for agricultural use.



OUR APPROACH

WORKING TOGETHER WITH AGRICULTURE

When solar projects are hosted on agricultural land, local farmers reap benefits from the stable income diversification. Combining traditional agricultural production with stable solar lease payments makes farms more resilient to shifts in crop prices and yields. Solar farms also help protect and preserve agricultural land for future farming generations.

The local community will also benefit from the construction and full-time operation and maintenance jobs the solar project will generate. The Project will be a major new source of tax revenue and will provide additional funds for schools, roads, and other local needs.

We take great care to site our projects responsibly. Our utility-scale solar sites undergo rigorous environmental, cultural, and power grid analyses, among others. Salt Creek Solar's community-centered approach to solar development focuses on local engagement and seeks to earn local support.

COMMITTED TO RESPONSIBLE DEVELOPMENT

When a solar project is decommissioned, equipment will be removed and the land will be available for agriculture use. We will work with local groups and commissions to establish soil management plans.

Salt Creek Solar engages with community stakeholders early in the development process to help ensure that our projects reflect the goals and values of our host community. We incorporate community input into our project design, which has led to many unique projects tailored to fit site characteristics. Our projects have included decommissioning plans developed in collaboration with local agricultural groups and commissions, wildlife corridors through project sites to preserve sensitive habitat, and preservation of land for outdoor recreation.

Solar panels only take up a portion of the land within a solar farm. This creates dual land use opportunities such as reintroducing native pollinators and increasing overall biodiversity. Well-designed solar projects can diversify land use while enhancing overall productivity.

ABOUT RANGER POWER

Ranger Power, the developer of the Salt Creek Solar Project, is a solar energy company focused on developing utility-scale solar projects in the Midwest region. Led by an experienced renewable energy team and veteran environmental specialists, the company is committed to working closely with landowners and communities to bring new investment and clean energy to the region.

Ranger Power's team has successfully developed solar projects across the country. Our renewable energy experts have more than 25 years of experience and over 3,500 MW of renewable energy projects under active development.