Nebraska Community Solar Power Generation

![Map of Nebraska showing solar facilities](image)

**Facilities as of September 2019**
- York: 3,200 kW
- South Sioux City: 2,000 kW
- Kearney: 5,700 kW
- Lincoln: 3,600 kW
- Aurora: 500 kW
- Central City: 600 kW
- Fremont: 2,320 kW
- Custer Public Power District: 2,325 kW
- Scottsbluff: 128 kW
- Venango: 96 kW
- Gothenburg: 468 kW
- Atkinson: 180 kW
- Lexington: 3,750 kW
- Kearney: 5,700 kW
- Holdrege: 100 kW
- Hastings: 2,500 kW
- Schuyler: 460 kW
- Venango: 96 kW
- Scottsbluff: 4,600 kW
- South Sioux City: 2,000 kW
- Burt County: 2,000 kW
- Ft. Calhoun: 5,000 kW
- Superior: 1,000 kW
- Hastings: 2,500 kW
- Grand Island: 500 kW
- Aurora: 500 kW
- York: 3,200 kW
- Fremont: 2,320 kW
- Lincoln: 3,600 kW
- Scottsbluff: 4,600 kW

**Total operating solar facilities = 29,437 kW**
**Total committed solar facilities = 10,722 kW**

**Additional Information**
- Notice: The Nebraska Community Solar map represents just some of the operating and committed community solar facilities. If a solar facility has been committed for your community or has been installed and you would like to include the facility on this map, please send the facility location, name and generating capacity to the Nebraska Energy Office: energy@nebraska.gov
- For additional Nebraska solar facility details, visit: http://www.neo.ne.gov/statshtml/198.htm
- The direct normal solar resource estimates shown are derived from 10 km SUNY data, with modifications by NREL.