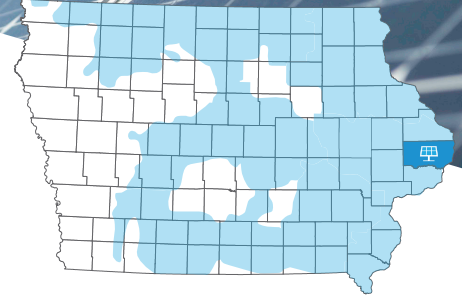


Alliant Energy® Customer-Hosted Renewables

Royal Solar Field



Alliant Energy has partnered with Clinton Community School District on a solar project on district property in Clinton, Iowa. The Royal Solar Field is part of the Alliant Energy® Customer-Hosted Renewables program, which allows business and municipal customers to lease their land for renewable energy projects. The clean energy from this project will be distributed directly into the community.

Fast facts

Developer: SunPeak | **Size:** 1.25 MW | **Panels:** 2,300

Why solar?

Clean energy, including solar, has become increasingly cost effective in the last few years. Solar creates energy customers can enjoy for many years, with no added fuel costs and low operation and maintenance costs. With this solar project, Clinton Schools showcases its commitment to sustainability.

Alliant Energy owns and operates the Royal Solar Field to efficiently deliver affordable, reliable and safe energy to homes, businesses and communities. Partnering with customers to develop solar projects is just another way we keep our customers at the heart of everything we do. For more information, visit poweringwhatsnext.alliantenergy.com.



Clean Energy Blueprint

The Royal Solar Field is part of our Clean Energy Blueprint, a strategic roadmap to cost-effectively accelerate transition to renewable energy and reduce carbon emissions. Alliant Energy's sustainability goals include eliminating all coal from our generation fleet by 2040 and achieving net-zero greenhouse gas emissions from our utility operations by 2050.

Alliant Energy works tirelessly to modernize its utility grid for the benefit of future generations of customers across Wisconsin and Iowa. We build smarter energy infrastructure to deliver cleaner, more reliable, and more resilient energy to all customers while maintaining affordable rates. A smarter grid means customers get more control, choice and flexibility.



Scan here for additional information on our Alliant Energy® Customer-Hosted Renewables program.

