



Koshkonong
SOLAR ENERGY CENTER
An Invenenergy Project

The Koshkonong Solar Connection

April 2025 | Construction Newsletter

We are building a more
sustainable future in
Dane County.

We are excited to share that the Koshkonong Solar Energy Center will begin construction this month. The Solar Project will be built across 1600 acres in the township of Christiana, located west of Cambridge, WI. This project will bring 300 MW of power to Wisconsin, enough to power 80,000 American homes, and will consist of 79 solar array areas, a substation and an Operations & Maintenance Building.

Koshkonong Solar Energy Center
114 S Pleasant St
Cambridge, WI 53523



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Happy Planting Season! Invenergy takes our duty to manage the land seriously and works closely with the Wisconsin Department of Natural Resources to adhere to best practices. Our dedicated vegetation management team planted a grassy seed mix at the site ahead of project construction, which will help establish permanent vegetation that prevents soil erosion and weed growth.

What to Expect: In the upcoming weeks, you will see an increase in activities, with our construction crews bringing trucks, trailers, UTV's, and equipment to site. We will start civil work in April and will do our best to keep the roads clear and clean. Our main construction yard will be located off Evergreen Road, just north of Koshkonong Road.



Project deliveries will use posted haul roads, check in at the laydown yard with a member of our team, and unload only in authorized areas. We will communicate these routes boundaries clearly to all deliveries for the projects.

Finally, as the facility continues to come to life, **please refrain from entering the construction areas.** We want to make sure everyone remains safe. Thank you in advance for your patience with traffic and work activities. We hope to provide project updates over the course of construction. If you have questions, feel free to reach out to Brandi or Tracy.



Drill seeder in action at Darien Solar.

Stay in touch

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Visit **koshkonongsolar.com** for more information.

Project Timeline

Q2 2025	Q3 2025	Q4 2025	Q1 2026
Installation of stormwater pollution protection, construction of laydown yard, roads, and fences begins	Civil work continues. Deliveries begin. Electrical & Mechanical components begin installation.	Both Electrical and Mechanical components continue installation. Deliveries continue.	Winter break. Minimal work on site, based on weather.