The Dawn Harvest Solar Connection

October 2026

Greetings from the Dawn Harvest Solar Construction Team!

As we transition to fall, we want to thank you for your patience during construction and share an update on current and upcoming activities.

Current Activities:

- Construction of project roads and access driveways to the power blocks and substation has completed.
- Installation of the permanent fence is underway and will enclose the full project area. The fencing will include wildlife-friendly features, with permeable fence placed in known habitat locations to allow small animals to move freely.
- Construction has begun for the substation on Henke Rd; Janesville.
- Pile, racking and solar module installation is in progress along with underground AC (alternating current) and DC (direct current) cable installation.

Vegetation: We're encouraged by the early growth of native grasses planted last fall. Mowing will continue throughout the fall, and any areas where ground cover has been disturbed will be reseeded. Seeding will occur again this fall to establish permanent vegetation for the life of the project.

Erosion Control: All erosion control measures are in place to prevent environmental impact. This includes silt fencing and straw bales.

Upcoming Work: Over the next few months, you'll notice additional workers on site, including local union crews and contractors. Pile installation will continue, and module hanging will begin. Road maintenance and stormwater protection efforts will remain ongoing.



Deliveries of solar panel modules are anticipated from now through December. The solar panels installed at Dawn Harvest are manufactured at Invenergy's Illuminate USA facility in Ohio.

Office Update:
For the last few years, we've enjoyed being part of the community from our development office on Hwy 14, just outside Janesville. With the project now in the construction phase, we have closed our office but will retain a construction trailer on site throughout construction.

If you have questions or need to reach us, please reach out to Melissa or Clint. We remain available and look forward to staying connected with you.

Need to reach us?

Clint Kruser
Construction Manager
325-733-4487

Melissa Hahn
Local Representative
608-444-7815

To learn more about Dawn Harvest Solar or to request a donation for your non-profit organization, scan or visit dawnharvestsolar.com

Project Timeline

Q3 2026	Q4 2026	Q1 & Q2 2027	Q3 & Q4 2027
Continued civil work. Delivery of high-volume solar components begin. Begin installation of fences, electrical and mechanical solar components.	**Completion of civil work, fence and underground electrical installation. Continued above ground installation of solar components. Civil work begins on the Battery Storage site.**	**Completion of solar construction. Battery Storage installation. Final construction concludes.**	**Solar project reaches substantial completion & goes into commercial operation. BESS enters commercial operation.**



Invenergy Local Representative Melissa Hahn joined the Milton Chamber of Commerce golf outing by hosting an information booth on the course. Golfers and community members had the opportunity to engage in games and get answers to their questions about the project.



This summer, Invenergy was proud to sponsor the Invenergy Power Inning at the Madison Night Mares and Mallards games. For every Power Inning run scored, Invenergy donated up to $500 to the Badger Honor Flight. The teams combined for an impressive 46 runs, raising $13,000 for Badger Honor Flight.

Badger Honor Flight provides transportation, meals and other amenities to veterans from 11 southern Wisconsin counties, allowing them to see memorials in Washington, DC, erected in their honor.

How Does Solar Work?

1. Sunlight hits the solar panels.
2. Direct current (DC) flows from the panels to an inverter that turns it into alternating current (AC).
3. Transformer increases voltage of electricity.
4. Electricity travels through transmission lines.
5. Transformer decreases voltage of electricity.
6. Electricity travels through collection lines.
7. Electricity is delivered to customers.

