



Invenergy

Innovators building a sustainable world.

The move to clean energy is here, and we're leading the way. Powered by decades of experience, we have a proven track record of delivering clean energy to customers and communities around the world.

A world of clean energy possibilities.

As the leading privately held developer and operator of clean energy solutions, Invenergy is flexible in meeting your needs with a portfolio of proven and emerging technologies that capture, make, store and move energy at scale. We'll work with you to pinpoint the best solution, whether it's a single source or combination of technologies.

Projects in operation, in construction and contracted

33,502



\$69B

in transactions completed



13.3M

gasoline-powered cars off the road annually



\$573M

in local investments annually



11.8M

homes powered



Solar

53 projects 7,119 megawatts



Wind

119 projects 19,556 megawatts



Transmission

4 projects

4.100+ miles of transmission & collection lines developed



Clean Water

9 water treatment facilities used at our project sites 18 million gallons per day of raw water capacity



Natural Gas

13 projects 6,071 megawatts



Storage

21 projects 2,617 megawatt hours 756 megawatts



Clean Hydrogen

1 pilot project in construction **40** metric tons will be produced annually



Offshore Wind

4 projects

6,000+ megawatts in development

All numbers updated as of February 28, 2025

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Invenergy in Ohio

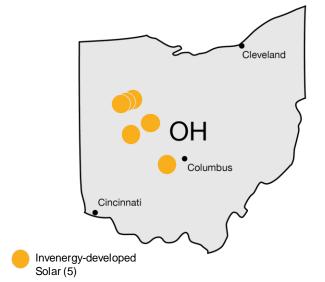
Invenergy has completed development on 5 sustainable energy projects in Ohio and is pursuing additional opportunities in the state.



Did You Know:

Invenergy developed the state's first operational utility-scale solar facility.

Invenergy Projects in Ohio Spanning 3 counties







Invenergy-developed projects in Ohio:

3 in operation, 1 in construction and 1 under contract



Generation capacity totaling more than 1,030 megawatts, which is enough electricity to power over 198,000 American homes



Over 1,500 jobs supported during construction



More than \$17.6 million invested annually in local taxes, land costs and lease payments, and project-generated wages and benefits



Annual donations to local education, emergency & veteran services, and environmental stewardship



Operating and maintaining clean energy centers with an owner's mindset



2 Invenergy-operated sites totaling more than 300 megawatts where we provide management and O&M



Invenergy's Grand Ridge Energy Center located in LaSalle County, Illinois.

A Proven Track Record in Sustainable Energy Development

Invenergy is a leading, privately-held developer and operator of sustainable energy solutions.

A U.S.-based company, Invenergy invests \$573 million annually in the home communities where its projects are located.

Invenergy has successfully developed more than 200 projects, including wind, solar, transmission infrastructure, green hydrogen, natural gas power generation and advanced energy storage projects.

March 2025

Invenergy

SOLAR

Cost-effective clean energy, powered by the sun.

The transition to clean energy is accelerating as costs drop and – once the infrastructure is in place – solar energy has proven to be a cost-effective investment.

Invenergy is a top-five North American solar developer, and our footprint extends worldwide. For more than a decade, we have provided simple and scalable solar energy solutions tailored to our customers unique needs while providing economic investment and support to the surrounding communities.



Benefits of solar energy

- No fuel price or availability risk
- Fuel price stability throughout a project's lifespan
- Helps sustain energy independence to strengthen national security
- Carbon-free energy

Invenergy's proven track record in solar energy

Projects Developed

Enough electricity to power 1.3 million American homes



Innovative solar test facility

Our Brookfield solar test facility at Invenergy's award-winning Grand Ridge Energy Center in LaSalle County, Illinois, features both monofacial and bifacial panels in a range of configurations. By analyzing different panels and configurations, we are able to optimize how panels perform in a utility setting.

Unlocking the power of solar energy



Grand Ridge Energy Center

This 266-megawatt energy center is home to wind, solar and energy storage, demonstrating Invenergy's expertise in co-location clean energy technologies to maximize output and efficiency.



Samson Solar **Energy Center**

One of the largest solar farms in the United States will generate more than 1,300 megawatts of clean energy for our projects partners and provide essential power to local communities in northeast Texas.



La Toba **Energy Center**

This solar facility co-locates storage in a region of Mexico experiencing the second-highest increase in demand for energy in the country, providing clean energy to residents while helping the country achieve its sustainability goals.



COMMUNITY BENEFITS

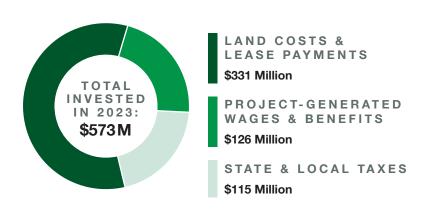
Strengthening our home communities.

Invenergy's projects are at the intersection of community, the environment, and innovation. We've developed more than 200 projects with the trust of our home communities because we place such a high level of importance on supporting the areas where we work, live and operate.

Our projects benefit communities through property taxes, land costs, lease payments and family-sustaining jobs. As long-term community partners, we support education, military veterans, first responders, charitable causes and environmental conservation.

Community is the most powerful energy of all.

Economic investment in home communities



Support of local nonprofit organizations and causes



Home Community Cause-Based Giving in 2023

THROUGH CAUSES RELATED TO:



Community



Veterans



Health & EMS



Education



Environment

Where we make an impact



COMMUNITY

We help communities prosper by paying state and local taxes, land and lease payments, creating local jobs, our volunteerism and developing meaningful partnerships.



ENVIRONMENT

Whether it is our vegetation management program, migration research studies or industrial equipment recycling, environmental responsibility is at the core of everything we do.



EDUCATION

We aim to teach, inspire, train and attract the next generation of clean energy talent to ensure the next generation of workers represents a variety of backgrounds, skills and ideas.



INNOVATION

As part of our relentless push toward advancing the industry, we're partnering with organizations to invest in clean energy technologies that will shape the future of the industry.



Vegetation Management

The opportunity to develop renewable energy projects comes with the duty to manage sites responsibly, as stewards of the land.

As one of the first U.S. solar developers with a dedicated vegetation management team, Invenergy is committed to developing and implementing comprehensive vegetation plans based on project-specific assessments and industry-leading best practices for every solar site that we build.

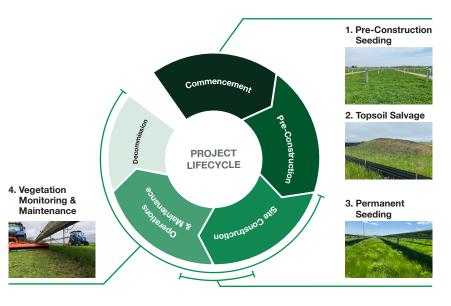
Invenergy's vegetation management team leverages its in-depth knowledge to properly establish vegetation and implement long-term adaptive management solutions for successful maintenance.



Our Approach

- Prioritize seeding projects before construction to establish groundcover, which stabilizes soils, minimizes erosion, and avoids the proliferation of invasive and noxious weeds.
- Develop site-specific vegetation and soil management plans, including a customized topsoil salvaging plan, to ensure the right techniques are used to establish the site's preferred vegetation.
- Continue to focus on remedial seeding throughout the construction phase and as needed after, to promote the establishment of desired vegetation into operations.
- 4. Invest in third-party vegetation monitoring to decrease long-term maintenance needs and significantly reduce costs over the life of the project.

THE STAGES OF VEGETATION MANAGEMENT



Invenergy's Proven Track Record



136

Projects across our portfolio have a dedicated vegetation subject matter expert



24,500

Acres pre-seeded on solar projects thus far



19

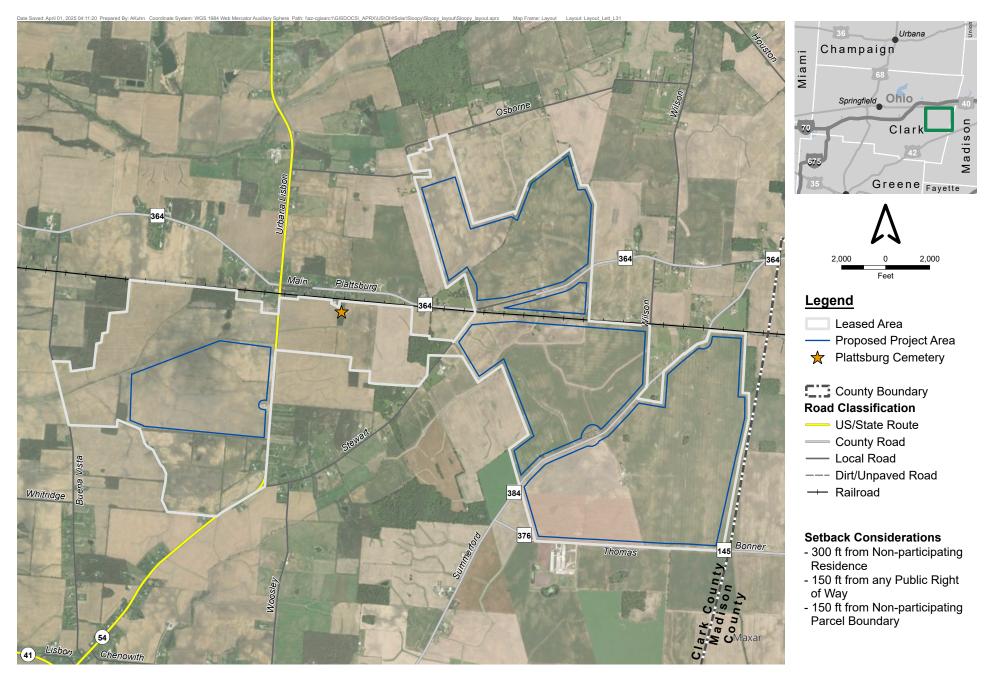
States have been permanently seeded for operations



58

Vegetation and Soil Management Plans developed

December 2024



Sloopy Solar Proposed Project Boundary