

Invenergy

Innovators building a sustainable world.

Powered by decades of entrepreneurial experience and unparalleled execution, we are solving the energy challenges facing our customers and our communities.



Driving innovation in energy.

Invenergy is the leading privately held developer and operator of sustainable energy solutions.



\$40B
in transactions completed



5.9M
homes powered



Wind
105 projects
16,695 megawatts



Solar
43 projects
5,061 megawatts



Natural Gas
12 projects
5,661 megawatts



Storage
16 projects
871 megawatt hours
300 megawatts

Full Portfolio 176 projects | 27,717 megawatts

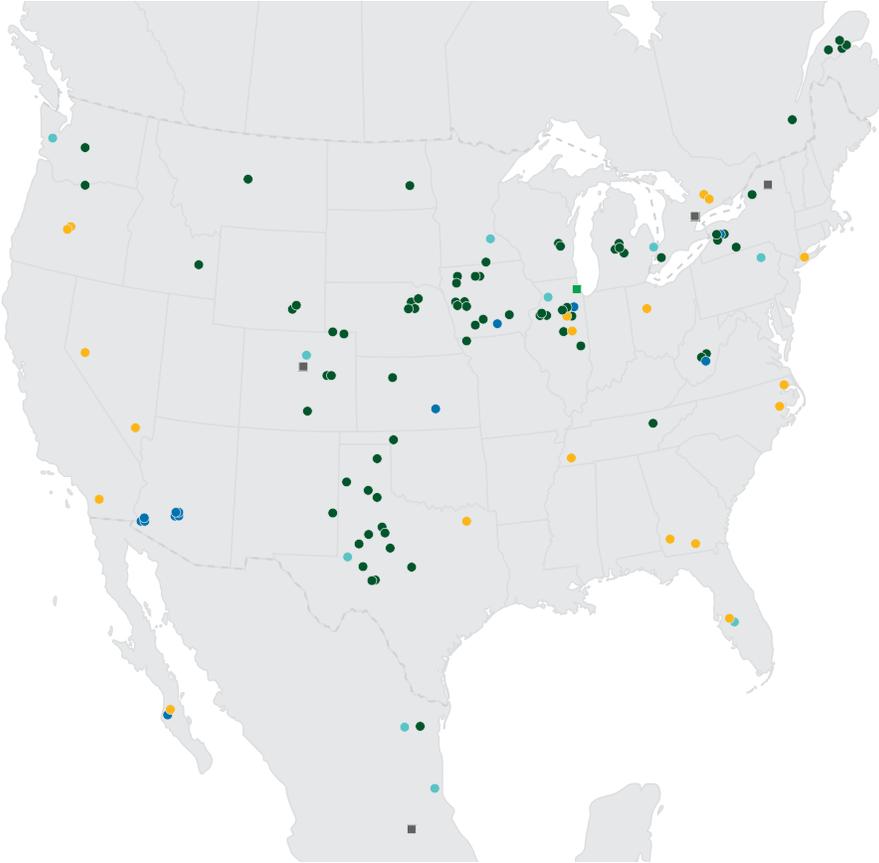
Projects in operation, in construction and contracted

All numbers updated as of February 26, 2021

Our Projects

We have developed 176 projects totaling more than 27,700 megawatts across the Americas, Europe and Asia.

North America



Latin America



Poland



Scotland



Japan



Projects in operation, in construction and contracted

- Headquarters
- Corporate Office
- Wind
- Solar
- Natural Gas
- Storage

We move projects from the drawing board to reality.

Invenergy's in-house expertise includes a complete range of fully integrated, end-to-end capabilities and customer offerings.

Engineering & Construction

- Layout & design
- Construction management
- Engineering, Procurement & Construction (EPC) services

Project Development

- Development- & build-transfers agreements
- Siting & land acquisition
- Permitting
- Interconnection

Marketing & Finance

- Project financing
- Mergers & acquisitions
- Innovative commercial structures
- PPAs, VPPAs, Hedges & Tolls

Operations

- Strong safety culture
- Operations & maintenance
- Asset management
- Community relations



Diversified Solutions

With decades of experience building and operating energy assets, our diversified set of solutions is building a foundation for energy sustainability.

Utility Solutions

From development, through construction to operations, Invenergy is helping transform the energy mix for leading utilities.

Independent Power

As renewables grow, our independently owned and operated battery storage, natural gas and transmission assets provide flexibility and capacity for a more sustainable electric grid.



Invenergy

Corporate & Industrial

We're helping Fortune 500 brands and industrial partners meet operational and sustainability goals with renewable and other integrated energy solutions.

Technology Incubation

As an anchor partner of Energize Ventures, we're investing in new technologies that will make energy more affordable, reliable and secure.

Services Solutions

Through Invenergy Services, we provide every aspect of asset management, operations, performance analysis and more for Invenergy's own projects and on behalf of the other asset owners.

Recent Awards & Recognition



**HIRE Vets Gold Medallion:
Commitment to Hiring
Veterans**
*Department of Labor
2019*



**Outstanding Industry
Achievement Award**
*Energy Storage Association
2019*



Excellence in Operations
*American Wind Energy
Association
2019, 2017, 2011*



**Sustainability Innovation
Award**
*Oracle
2017*



Building a sustainable world.

Our employees, our home communities and our natural environment are at the heart of our commitment to sustainability. Whether measured by the nearly 50 annual safety training hours we provide our Services employees, the \$216 million we invest annually in our home communities, or the 148 million tons of CO₂ our projects have offset, we believe business success and sustainability go hand in hand.

Learn more about our positive impact at: InvenergyImpact.com

Strong Relationships

We forge long-lasting partnerships with a broad range of utilities, commercial and industrial businesses, and financial institutions.

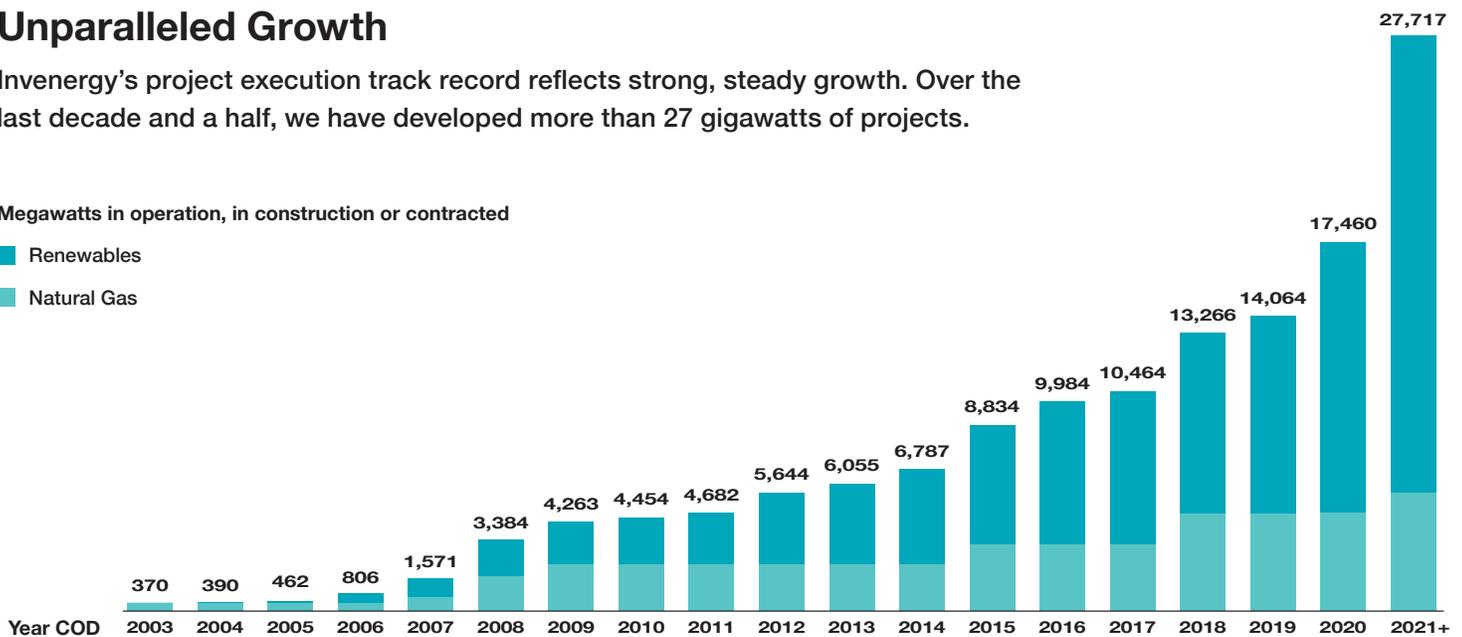


Unparalleled Growth

Invenergy's project execution track record reflects strong, steady growth. Over the last decade and a half, we have developed more than 27 gigawatts of projects.

Megawatts in operation, in construction or contracted

- Renewables
- Natural Gas



Invenergy Solar

Harnessing the power of the sun to deliver low-cost, clean energy.

For nearly a decade, Invenergy has applied its diverse energy experience and innovation to deliver solar solutions to customers worldwide. Today, according to Bloomberg, Invenergy is a top 5 North American solar developer,* and our footprint extends worldwide.

Solar technology is simple and scalable; it is flexible and reliable. With costs that have decreased by nearly 90% in less than a decade, solar is now one of the least expensive and fastest growing sources of new energy generation in the world.

Invenergy Solar: Low cost. High capacity. Tailored to your needs.

Projects

Operating, in construction & contracted

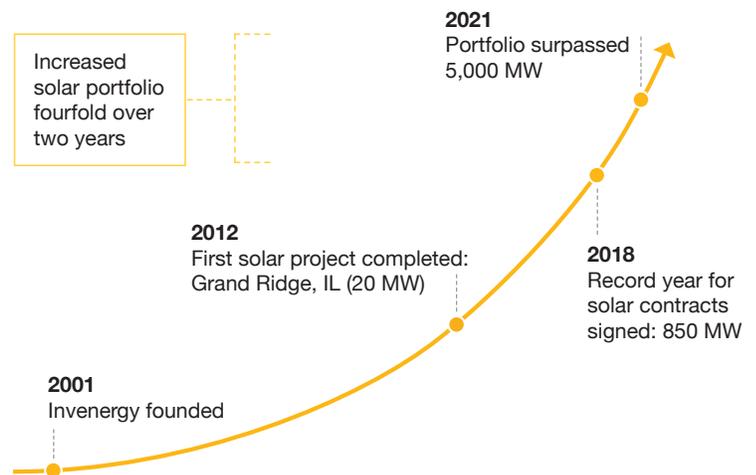
 **43**
Projects

 **5,061**
Megawatts

Development pipeline

 **30,000+**
Megawatts

Capacity Growth



Innovative Solar Test Facility

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

Preferred Partner to Utilities & Corporate Customers



Dry Lake Solar (100 MW): Will deliver 90% of electricity demand for MGM properties on the Las Vegas strip



Badger Hollow (150 MW): Helping Wisconsin utilities WEC and MG&E meet their sustainability goals



Southern Oak (160 MW): Fueling Georgia Power's Renewable Energy Development Initiative



Solar O&M

As solar technology rapidly changes, it's critical to employ the safe, cost-effective operations & maintenance (O&M) strategies. As a leader in the field for years, Invenergy has pushed the industry forward by employing advanced technology and operating facilities from day one.

We know sustainable energy. Make our expertise your advantage.



What Sets Us Apart

Analytics-based Operations

Proprietary data analytic tools are integrated into our operations workflow leading to rapid response on underperformance issues.

Operational Excellence

Strong, dedicated on-site technician teams are backed by centralized engineering and other subject matter expert teams.

Innovate in Everything

Brookfield Solar Test facility allows Invenergy to test and analyze technology performance under real-world conditions.

Leading Edge Analysis Bolstered by a Continuous Feedback Loop

Decisions Backed by Data

Invenergy's on-site technicians are backed by our Operations Engineering team and other in-house Subject Matter Experts (SMEs).

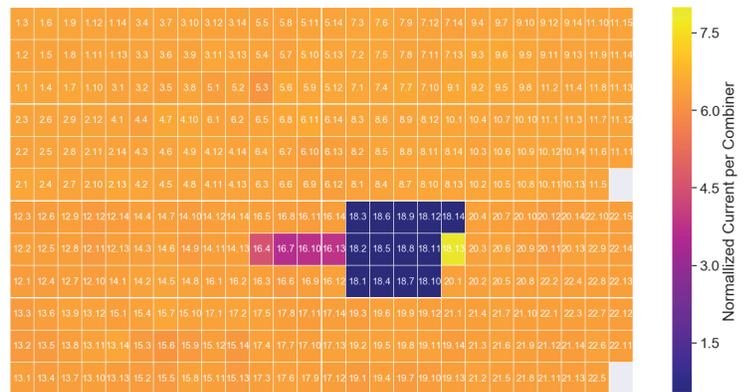
- Proprietary data analytics tools give our SMEs critical insights into the health of an asset.
- By heat mapping combiner currents, SMEs can quickly pinpoint issues and determine potential solutions.
- Technicians, being the eyes and ears on the ground, relay qualitative observations to engineers, allowing the engineers to fine tune predictive analytic algorithms and improve issue detection accuracy.

Brookfield Solar Test Facility

A piloting platform built to test new technologies and strategies to optimize performance in an industry constantly evolving.

- Collects data on different panel types, arrangements, orientations and equipment manufacturers.
- Real-time data is incorporated into decision-making processes on developmental and operational strategies.
- Provides opportunities for innovative technology pilots to be conducted on a small scale prior to fleetwide deployment.

Solar Heat Mapping of DC Combiner Current Allows for Rapid Underperformance Detection



What We Offer

Broad Experience

- In-house equipment maintenance, troubleshooting and repair
- 24/7 remote monitoring and resets
- Full service balance of plant management—electrical and civil
- Around-the-clock performance monitoring & analytics

Deep Engineering Knowledge

- In-house SCADA, electrical and mechanical teams
- Performance and reliability with subject matter experts
- Region-focused availability preservation and improvement
- Advanced operational data analysis, troubleshooting and repair

Project Assurance

- Availability guarantees
- Comprehensive and a-la-carte structures
- Robust parts and major equipment supply network
- Owner's representative support

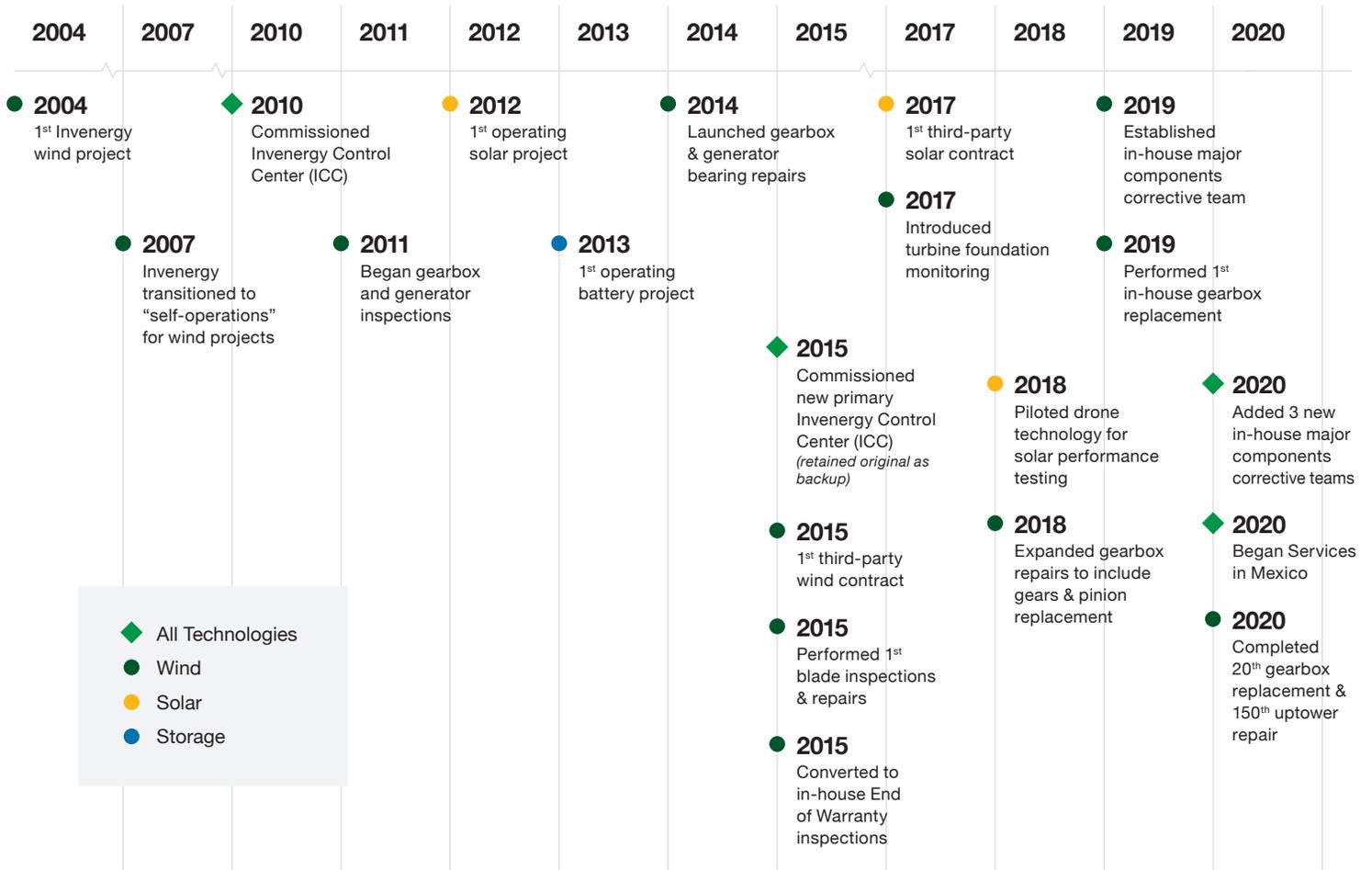


Invenergy Services

Operate with excellence.

Invenergy Services provides sustainable energy asset owners end-to-end solutions for every aspect of asset management, operations and performance analysis. Invenergy Services currently manages more than 10,000 megawatts of wind, solar, natural gas and battery storage facilities, including 1,800 megawatts owned by third parties. With on-site technicians, a state-of-the-art 24/7 Invenergy Control Center, and a progressive safety culture, Invenergy Services helps customers operate with excellence.

Invenergy Services Timeline



- ◆ All Technologies
- Wind
- Solar
- Storage



About Invenergy

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2019 Impact Report

Invenergy Impact

Innovators building a sustainable world.

We are Innovators Building a Sustainable World. In pursuit of this vision, we believe we must be good stewards of our communities, our environment and our people. The Invenergy Impact program is how we make the biggest positive impact in the world around us—especially as we continue to grow.

Visit invenergy.com/impact to download the 2019 Invenergy Impact Report and learn more about Invenergy Impact.



Building a Sustainable World

We are committed to Environmental Responsibility, Community Investment and our People—especially as we continue to grow and expand our impact in the world around us. Here's a look at our growth in 2019:



33 million
tons of additional
carbon dioxide offset



\$216 million
total economic
investment in home
communities



\$1.2 million
in cause-based
investments



64 hours
of safety training per
Services employee

Business Growth in 2019

We experienced remarkable growth in multiple aspects of our company, including job creation, overall portfolio growth and new facility investment.



1,100th
hire



3,344 megawatts
of new energy centers online



10
projects completed



1
new office in Colombia

The Invenergy Impact Story

Blade recycling at our wind sites. Volunteering in the communities where we work and operate. A new office in Colombia. An inaugural Innovators Challenge within our company. Expansion of our Affinity Groups. At Invenergy, 2019 was a year of growth and progress. From new facilities to investments in our communities, our teams remained committed to creating positive change across the globe.



Environmental Responsibility

Environmental responsibility has been an important part of what we do since we were founded in 2001 and continues to be a guiding principle in the present day. From migration research studies, to industrial equipment recycling, to interoffice composting programs, to grazing sheep at solar sites, we promote a culture of environmental awareness that reflects the high standards to which we hold ourselves.

Community Investment

Respecting and supporting the communities that host us is an expression of who we are and an articulation of the positive impact we strive to make in the world. Being honest, treating people fairly, and being good stewards are values central to who we are as a company, as is our emphasis on community involvement through economic investment, program sponsorships and volunteering.

People

We are committed to our employees' personal and professional growth, and this past year saw the implementation of programs that encourage the wellbeing of the whole employee by promoting learning and development opportunities, fostering health and wellness, creating a more family-friendly workplace and taking steps toward becoming a more diverse and inclusive company.

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