

Invenergy Overview: Executive Summary



Invenergy

Invenergy is the world's leading privately held sustainable solutions provider. We take sustainable power infrastructure projects from drawing board to reality, serving leading utilities, global brands and public sector partners.

Company

- Headquartered in Chicago, Illinois with offices in nine countries
- 2,200+ employees (7% military veterans)
- Largest privately held renewable energy developer and operator in the world

Portfolio

- 200+ projects developed, powering 9.4 million homes
- \$55 billion in transactions completed
- 31,966 megawatts in operation, in construction and under contract
- 21,228 megawatts under management
- Diversified across markets, countries, and ownership structures

Impact

- 53 million tons CO₂ offset annually, equivalent to 10.4 million cars off road
- \$400 million total local economic investment in 2022
- \$2.7 million given to cause-based organizations in 2022
- 42,114 total hours of fleet-wide safety training in 2022
- #1 brand reputation of 1,650 North American renewable industry participants

World's Leading Privately Held Clean Energy Company



Wind

117 projects
18,676 megawatts



Solar

53 projects
6,693 megawatts



Storage

19 projects
1,817 megawatt hours
556 megawatts



Offshore Wind

2 projects
4,000+ megawatts in
development



Transmission

4 projects
4,100+ miles of transmission
& collection lines developed



Clean Hydrogen

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



Clean Water

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



Natural Gas

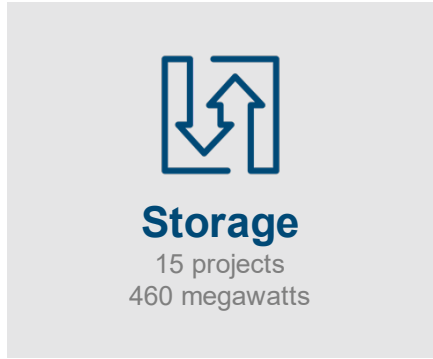
13 projects
6,041 megawatts

Invenergy Services

We use our 20 years of operations and maintenance experience to help you make the most of your energy center. Whether it's day one or years later, we use our owner's mindset to manage our energy centers and on behalf of our customers.

Invenergy Services: Trusted for Excellence in Operations

21,228 megawatts of assets under management across diverse technologies and markets



PROVEN

20 Years

Experience with operations and asset management

97.0%

Wind turbine availability, exceeding 2022 industry benchmark according to DNV

500 Million

Datapoints per hour monitored 24/7/365 by the Invenergy Control Center

3X Award Winning

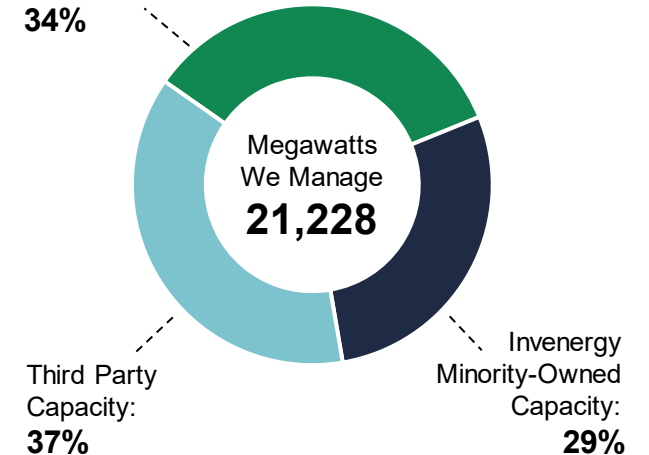
Recognized in 2019, 2017 and 2011 by AWEA for Excellence in Operations

TRUSTED



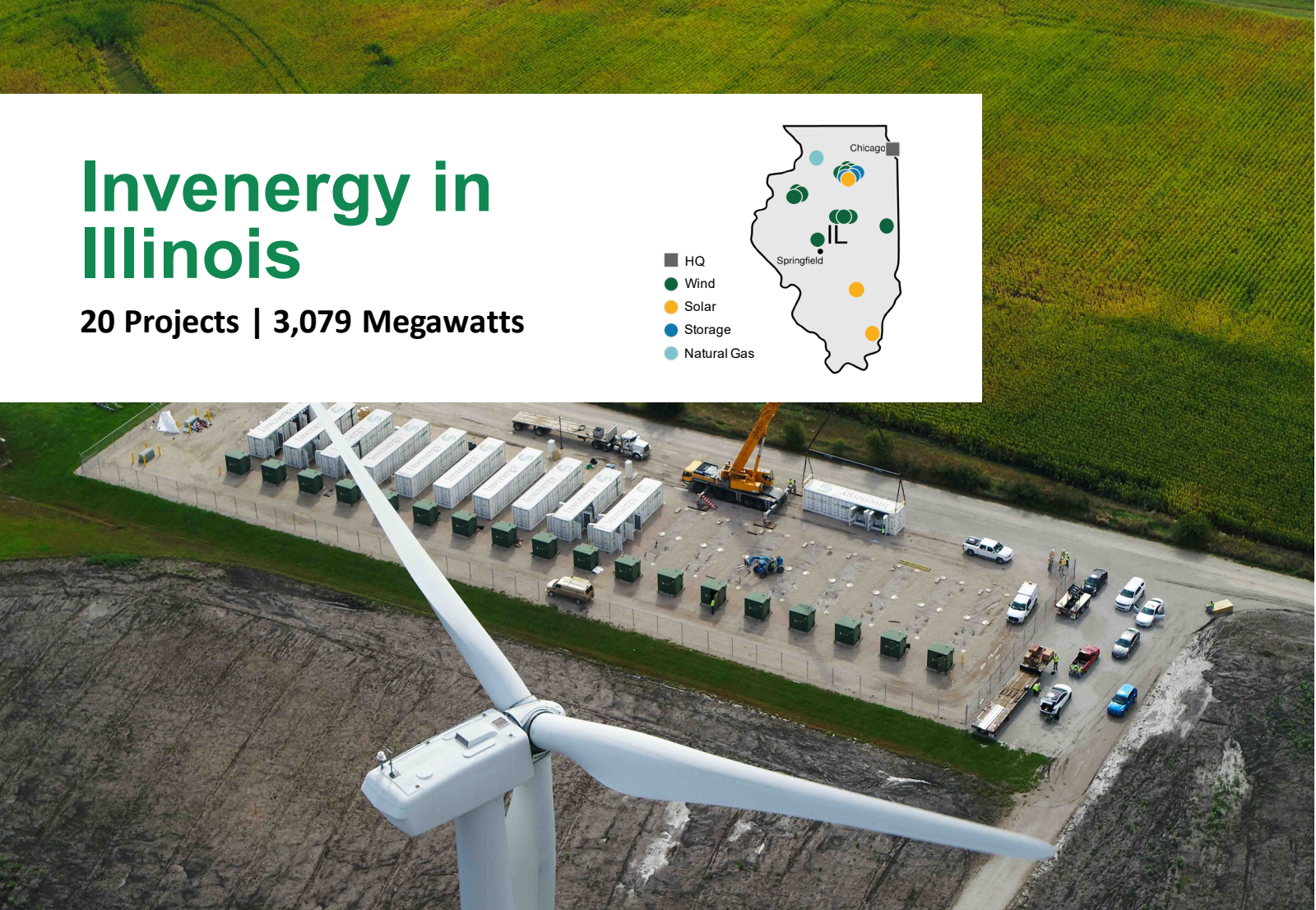
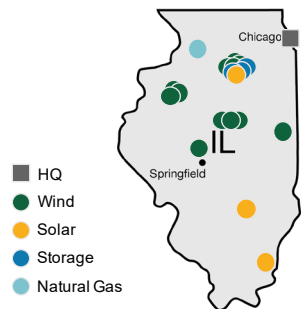
OWNER'S MINDSET

Invenergy Majority-Owned Capacity: **34%**



Invenergy in Illinois

20 Projects | 3,079 Megawatts



12 wind projects
totaling 1,720 megawatts



3 solar projects
totaling 420 megawatts



3 storage projects
totaling 36 megawatts



2 natural gas projects
totaling 903 megawatts



985,000 American homes
powered through electricity generated



900+ employees
including our Chicago headquarters (900+) and operations & maintenance full-time staff (60+)



8 Illinois counties
including Clay, Henry, LaSalle, Lee, Logan, McLean, Vermilion and White Counties



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



\$8.1 million
invested annually in local taxes



\$14 million
in annual landowner payments



\$6.9 million
paid in annual wages and benefits

Energy Workforce Opportunities

Clean Energy Policies Drive Private Investment.

From state policies to the Inflation Reduction Act, policies that provide consistency will generate billions in new private investment and hundreds of thousands of new jobs.

TABLE 1. TOTAL PROJECTED JOB-YEARS BY INDUSTRY & TECHNOLOGY UNDER SCENARIO 1

	Distributed Solar	Utility-scale Solar	Land-based Wind	Offshore Wind	Battery Storage	TOTAL	% of Jobs Created
Construction	136,520	205,803	556,451	69,723	62,139	1,030,636	20.9%
Manufacturing	100,562	283,251	829,685	560,146	88,889	1,862,533	37.7%
Wholesale Trade ¹⁸	11,833	45,793	-	-	15,328	72,955	1.5%
Project Development & Operations ¹⁹	435,644	583,315	40,971	35,895	157,288	1,253,112	25.4%
Utilities	614	3,207	170,388	24,146	4,942	203,298	4.1%
All Other Sectors ²⁰	182,243	124,615	145,258	16,680	43,993	512,788	10.4%
TOTAL	867,416	1,245,985	1,742,753	706,589	372,579	4,935,323	

Opportunities Include:

- Construction
- Engineering
- Field Services
- Operations and Maintenance
- Asset Management
- Assemblage



Energy Workforce Policy: Examples

Project Labor Agreements and Prevailing Wage Requirements

Several states are implementing requirements regarding the use of project labor agreements and apprenticeship programs, as well as paying prevailing wage.

In-State Worker Requirements

States have encouraged or required the use of local and/or in-state workforce.

Equity in Workforce

States policies and regulation that encourage or require hiring workers or using suppliers from environmental justice communities, communities of color, or fossil fuel communities.

Workforce Incentives

Tax credits and other incentives can provide support for the training and workforce development.

