

# Sustained Impact

We are creating the energy superhighways of the future, working across a continuum of clean energy technologies to modernize power grids, strengthen energy systems and keep communities vibrant and strong for generations to come.

## 2023 Milestones

For more than two decades, we've put the different aspects of power-generation together in ways that have moved the clean energy sector forward. In 2023, we chose to make advances in particular areas of innovation that would make the value to our customers more tangible – and sustainable – so we can keep building the world we want to see.



16

Newly operational projects

163

Total projects operational



1,494

Megawatts added

24,984

Total megawatts in operations



3

New offices opened

15

Total regional offices across the globe



66M

Tons of CO<sub>2</sub> avoided

995M

Trees planted equivalent



2,572

Employees across the globe

20%

Employee growth

As we continue to expand our global reach, we are aligning our work with several of the United Nation's Sustainable Development Goals (SDGs). The UN SDGs emphasize the interconnected environmental, social and economic aspects of sustainable development by putting sustainability at the forefront.

7 AFFORDABLE AND CLEAN ENERGY



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



13 CLIMATE ACTION



15 LIFE ON LAND



17 PARTNERSHIPS FOR THE GOALS



# Environment

Our commitments to environmental stewardship extend beyond just how we build. At every stage of our work, from design and development to day-to-day operations, we take an active role in engineering each project to function alongside local ecosystems.

## NET ZERO UPDATES

**SCOPE 01**  
Advanced toward fleet electrification

**SCOPE 02**  
Increased percentage of our sites powered by renewable energy

**SCOPE 03**  
Developed new partnerships furthering the goal

## Renewable Energy

- ● Reduce emissions by 50%.
- Achieve a 70% emissions drop through supplier engagement and reduction.

- ● Achieve Net Zero emissions in our scope 1 & 2 emissions.

- ● ● Achieve Net Zero emissions across our entire portfolio.

2030

2040

2050

Achieve Net Zero

## Clean Power

- Achieve a 70% emissions drop through supplier engagement and reduction.

- ● Reduce emissions by 40%.

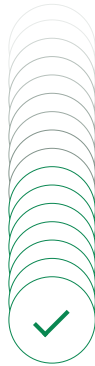
- ● ● Achieve Net Zero emissions across our entire portfolio.

# People & Safety

The company we are today is a result of strong partnerships we build with the communities that host our projects, combined with our commitment to empowering our teams. Through hard work, problem solving and trust, we are building a more sustainable world, enabling progress every day.

## SAFETY

Employee safety training



65 hrs

Safety training hours per Invenergy Services employee

43,355 hrs

Total fleetwide training hours

## WORKFORCE DEVELOPMENT GOALS

We're building the energy workforce of the future, committing to a three-part goal:



Expand our training infrastructure



Maximize local hiring



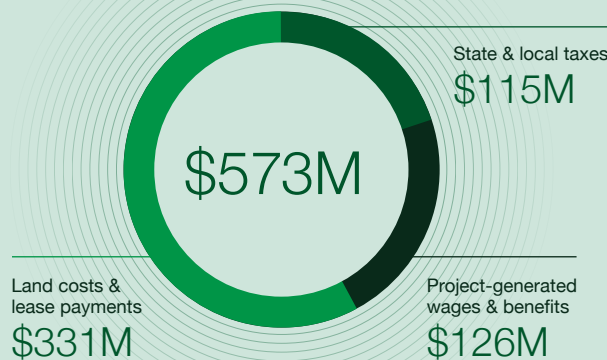
Promote an equitable and just transition

# Community

As we expand our presence around the world, we continue to be guided by our responsibility to the communities we'll call home. In every location, we stay focused on our role as an active, invested partner there to make an impact that will be felt for decades to come.

## INVESTMENTS

Economic investment in home communities



Total cause-based investments



- Community
- Education
- Environmental
- Health & EMS
- Veterans

There's more impact to explore. Discover more about our commitment to environmental stewardship, our people, and our communities by downloading the full 2023 Invenergy Impact Report.



Scan QR to view the full report or visit [invenergyimpact2023.com](https://invenergyimpact2023.com)