GreenEnergy & Company

CREDO

Our Creed & Promises to Society

1 This Credo is the operational standard for all team members at Green Energy Group. We think and act based on this Credo to build and protect a corporate culture we can be proud of.

2 Our Purpose is to "make the Earth and its people green through a new standard." Until now, environmental action—even if good for society—tended to be viewed by companies and households as an "obligation" or "something that generates no profit." We will prove that going green is a new standard that is actually cost-effective. We will show the world that generating profits and improving society can go hand in hand.

3 We will never stray from our core domain of renewable energy. While we will actively take on challenges in related fields, our underlying concept—to make renewable energy a social infrastructure through the power of individuals—will never waver no matter how much our business expands.

4 We aim to be a company capable of delivering exceptional customer service. Customers judge our company through our reception and administrative operations. We strive to be individuals admired by customers through our words, conduct, and expression. We actively utilize opportunities to acquire the skills needed to provide the highest level of support.

5 We make a habit of organizing and cleaning up. By maintaining our daily surroundings, we refresh our minds and increase work efficiency. Unnecessary clutter steals mental and operational space, lowering performance. Tidying up creates team unity and is an essential habit that leads to customer satisfaction.

6 We are engaged in work that handles money, which is second in importance only to life itself. Amateurs who feel they are "forced to do it" or are "doing a favor" have no place here. We approach our work with high standards, readiness to evolve continuously as professionals accountable for results, and genuine pride.

7 We consistently stand from the customer's perspective rather than the seller's, asking ourselves how we can make our customers happy. When faced with customer concerns or difficulties, everyone collaborates across positions and roles to resolve them. We constantly incorporate customer feedback to keep evolving into a company that customers continue to choose.

8 We want to team up with people who live as the protagonists of their own lives—people who think deeply, act, and see things through. Together with such colleagues, we want to create the future. That is why we do not simply partner with just anyone.

9 We build an organization that focuses on strengths rather than weaknesses, leveraging each other's unique qualities. Neither people nor companies are perfect, but by recognizing and complementing each other's strengths, individual talents shine and the team wins. Like the movie Moneyball, we believe that combining individual qualities produces massive results. However, minimum standards must always be met.

10 As a leading enterprise, we maintain high ethics and comply with laws and regulations. We will never engage in actions that seek profits through improper means. At the same time, as a venture company, we will firmly stand up against unreasonable customs, conventions, and irrational logic. We will not stop thinking by hiding behind "because it's the rule," but will keep focusing on the essence of society. History proves that companies with strong convictions and spirit are the ones that achieve social reform.

11 We value an attitude of respecting others. Personalities and values differ from person to person. Rather than denying differences, we believe a better team and society are born by accepting and seeking to understand them first. Respecting differences over "correctness," we move forward together through dialogue. When we have our own ideas, we value constructively sharing them by saying, "I have a proposal."

12 We cherish our work time, which represents precious hours of our lives. We constantly engage with our work from the perspective of a protagonist, asking how it can bring meaning and value to our own lives. What influences your work is not your boss or the company, but yourself. Rather than working because someone forced you to or solely for someone else, do your best every day to enrich your own life.

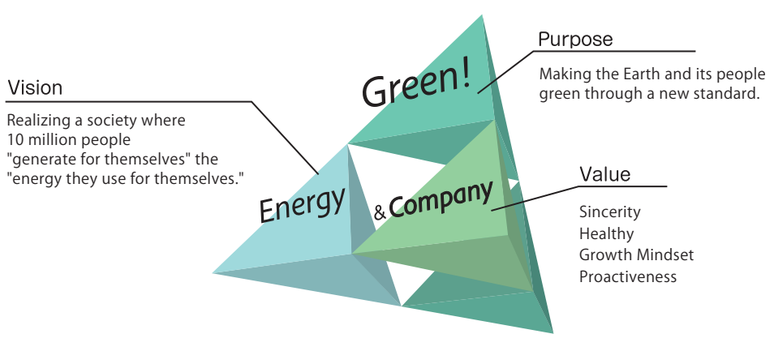
13 We keep a close eye on company figures. A deficit is an emergency. A profitable company is exciting, but the moment profits disappear, things become difficult. Therefore, we independently think and act toward improvement. Ideas to increase revenue or cut costs—within our scope of work, our actions determine the company's numbers.

14 We emphasize systemization so that we can allocate more time to activities that benefit customers and create new value. Are there repetitive tasks or work that isn't progressing smoothly? We praise staff and teams who promote systemization and manual creation to solve such issues. As we grow, work increases rapidly. We continually look for unnecessary tasks and think of ways to eliminate them.

15 We believe capable people are those who work backward from the intended results. Working with unclear goals or acting without understanding the purpose not only lowers productivity but also wastes one's own opportunities for growth. To achieve maximum results within limited time, we always plan and act backward from the outcome.

16 We value operations under constraints. Having luxurious assets, grand offices, or high personnel costs is not what we consider true strength. We believe constrained environments breed flexible adaptability, independent action, and creative ingenuity, ultimately generating true value. However, we strategically invest in drivers of growth—specifically, initiatives to increase customers, product/service development, employee productivity enhancement, and recruitment.

17 Instead of giving up by saying "I can't" or "I don't know," we shift our perspective and take on challenges by asking "What if I could?" or "What if I knew?" We believe that obstacles before us are given because we have the power to overcome them. Right now, in Japan, we are challenging ourselves to create new value in the high-impact social domain of renewable energy, which is still in its infancy. Who will create this future? We will!



Vision

Realizing a society where
10 million people
"generate for themselves" the
"energy they use for themselves."

Purpose

Making the Earth and its people
green through a new standard.

Value

Sincerity
Healthy
Growth Mindset
Proactiveness

＊The contents of this pamphlet are current as of July 1, 2026.
Unless specified, images are for illustrative purposes only.

green-energy.co.jp

GreenEnergy & Company

Connected by The Sun

New Energy Created Together

Top Message

Making "Choosing, Generating, Using, and Earning from Power" the New Standard for Renewable Energy Democratization

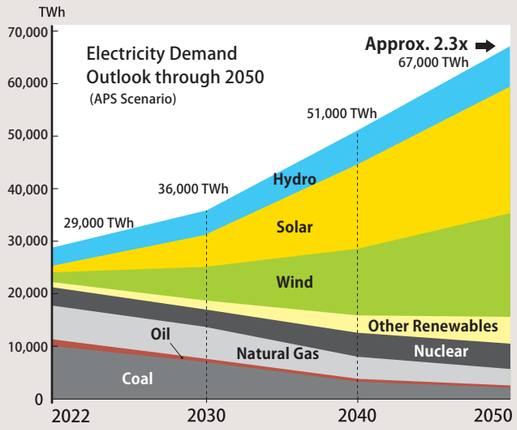
Shift Toward a Net-Zero Society

Humanity has developed its civilization through the utilization of energy. However, on the other hand, the mass consumption of fossil fuels has led to an increase in greenhouse gas emissions, triggering critical environmental crises. Crises such as extreme weather events, droughts, food shortages, and water scarcity have already become reality, threatening society, the economy, and global peace.

The world is now steering toward a sustainable and environmentally friendly energy system. The goal is "net zero"—balancing the amount of greenhouse gases emitted with the amount absorbed by the natural environment. This represents achieving a state where no burden is placed on the global environment.

Relying on Natural Energy Amid Ever-Growing Electricity Demand

With the widespread adoption of AI, the expansion of data centers, and the introduction of electric vehicles and smart home appliances, societal demand for electricity is expected to increase at an unprecedented pace. According to the Stated Policies Scenario (APS) presented by the International Energy Agency (IEA), global electricity demand in 2050 is projected to reach approximately 2.3 times current levels.



According to the Announced Pledges Scenario (APS), which assumes countries achieve their announced climate targets, power generation in 2050 will reach approximately 2.3 times current levels. The share of power generated from fossil fuels—currently the mainstream (particularly unabated fossil fuels)—will decrease to less than 10%. (*2)

To support such massive demand, the structure of energy supply itself must be transformed. Natural energy must play the leading role moving forward. In particular, solar power generation has become accessible for individuals and small businesses to implement and operate due to declining equipment costs. Furthermore, developing energy storage infrastructure is a crucial element to stably utilize power produced by natural forces.

Transforming the Reality of Overseas Energy Dependence Through Regional Power

Japan's energy self-sufficiency rate remains at a mere 10%, relying heavily on imports from overseas for the vast majority. Dependence on fossil fuels continues, and power generation costs remain high by international standards. This imposes a financial burden on households and companies while significantly impairing national competitiveness.

We strongly believe that this reality—of being "unable to generate our own energy"—must change. We pay special attention to the potential sleeping in regional areas across Japan. Increasing vacant houses due to population decline, unutilized land resources, and capital outflow to outside regions—seen from another perspective, these challenges serve as gateways to transitioning into a self-reliant society powered by renewable energy.

By generating electricity ourselves using the power of nature and circulating those profits within local communities, we can achieve true sustainability. To accomplish this, participation in renewable energy by individuals and small businesses is essential.

Promoting and Advocating "Micro GX" Toward a Society Where 10 Million People Are Involved in Renewable Energy

We are expanding this movement nationwide through the concept of "Micro GX." Adopting renewable energy is not only a contribution to the environment but also a profitable choice that brings economic benefits to daily lives and business operations.

As more people experience and touch that value firsthand, the adoption of renewable energy will naturally spread throughout society. We aim to realize a society where 10 million people are involved in renewable energy. Making renewable energy not something "special," but an ordinary option—we invite you to build that future together with us



GreenEnergy & Company Inc.
President
Takafumi Suzue

T. Suzue

＊1 IEA World Energy Outlook 2023/2024
＊2 This graph was visualized by our company based on figures from the table "Global Power Generation Outlook by Energy Source" prepared by the Japan Atomic Industrial Forum, Inc. (Source: International Energy Agency (IEA) Annual Report "World Energy Outlook 2023").

Who We Are

GreenEnergy & Company aims to realize a green society where individuals play the leading role.

Since our founding in 2009, we have consistently provided options that empower individuals to "choose and generate energy for themselves." We offer private power plants utilizing local land, grid storage stations that store generated electricity, GX maintenance, and smart agriculture. Each of these represents new options based on proprietary standards that transcend conventional thinking.

What we envision is a society where people can live comfortably powered by economically reasonable natural energy—a vibrant, sustainable community where, driven by individual and local enterprise participation, living in harmony with nature becomes the norm and expands to the next generation. We advocate this vision under the name "Micro GX."

The foundation supporting the realization of this future lies in our Purpose, Vision, and Values.

[Purpose] Making the Earth and its people green through a new standard
[Vision] Realizing a society where 10 million people "generate for themselves" the "energy they use for themselves."
[Value] Sincerity / Healthy / Growth Mindset / Proactiveness

The guiding principle that translates these spirits into daily actions is the operational creed for all our employees, the "GreenEnergy & Company CREDO" (featured on the back cover).

Our symbol mark represents the optimal relationship between the sun and the earth.

GreenEnergy & Company

The sun contributes to a variety of energy sources, including light, water, and wind.
The earth exists at just the right distance from the sun, where it neither freezes nor boils, providing us with a comfortable place to live.
Our logo expresses this “optimal relationship between the sun and the earth.”
The word “company” in GreenEnergy & Company comes from Latin roots, meaning “one who eats bread with another”, which were used to describe a friend or partner with whom one shares a meal.
This reflects our deep commitment to building sustainable communities with all stakeholders – including employees, business partners, and customers. Our corporate name, “GreenEnergy & Company,” symbolizes “green energy and its friends”.

“New energy and living” marks the beginning of a new era of natural capital.

Generate, use, store, and share electricity individually.

Come on, Green! Green! Green!

Toward the realization of an Individual-Participation, Sustainable Energy Society

Our goal is to achieve a rich and affordable daily life powered by green energy — one where individuals generate, use, store, and share electricity. GreenEnergy & Company is advancing various green projects, such as smart agriculture, private power plants, and net-zero energy houses that leverage solar power-our natural capital.

Generating electricity locally by utilizing unused land.



Grid Storage Station



The electricity generated will be stored to enhance the stability of the power supply, even during emergencies.

Repurposing former farmland to generate electricity and increase land value.





Utilizing IoT to monitor power generation in real time.

Solving the vacant house problem. Utilizing abandoned land and houses to generate electricity.

Local production for local consumption to ensure future food security.

Smart Agriculture

Combining self-power generation with advanced farming techniques for sustainable agriculture.

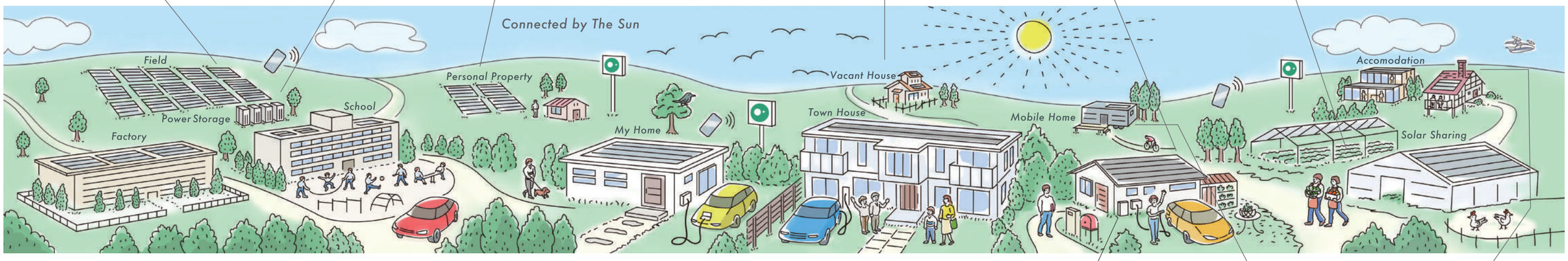
Being self-sufficient in vegetables with self-generated energy.







We aim to achieve stable management by combining cultivation and power generation through solar sharing.



In-house power generation at corporate offices to increase productivity.



Self-generating electricity for facilities such as schools and hospitals.



Maintaining power generation through optimal maintenance.



The land will remain unchanged, but electricity will be generated on the roof and supplied to the local area.



Becoming a homeowner with power generation capabilities.



Charging your EV at home will eliminate fuel costs.



Stepping up to luxury with opportunity for Rental Income.



The storage facility also ensures electricity in case of an emergency.

Owing a home where you can move freely.



Own a reasonably priced net-zero energy vacation home and generate revenue through the lodging business.



*Images are for illustrative purposes only.

Leveraging assets by generating energy

Private Power Plant

These renewable energy power plants are owned by individuals or corporations, independent of traditional power companies.

Key benefits of installing solar power generation equipment

- **Reduced electricity costs:** Decrease the amount of electricity purchased from the grid, significantly lowering your electricity bills.
- **Subsidies and tax incentives:** Lower initial investment costs through preferential income and corporate tax incentives.
- **Enhanced credibility:** Solar power generation systems become valuable assets, improving financial standing and making your business more appealing to customers.
- **Increased social awareness:** Corporations benefit from employee engagement, and schools foster environmental awareness among student

Continuing to create financial flexibility

Net-Zero Energy House

A net-zero energy house (ZEH) reduces annual energy consumption to nearly zero, providing financial flexibility over time.

Key benefits of a solar-powered home

- **Low utility costs:** With self-generation, electricity bills will be zero, and switching to an EV will eliminate fuel costs.
- **Access to subsidies:** National and local governments offer subsidy programs to reduce construction costs.
- **Higher home value:** Energy-efficient homes are expected to have greater market than conventional homes.
- **Year-round comfort:** Superior insulation and air conditioning ensure a comfortable living environment in all seasons.

<Common benefits> **Electricity self-sufficiency:** In case of a disaster, you can secure electricity and remain unaffected by energy price fluctuations.

Environmental contribution: Using renewable energy reduces CO2 emissions, helping to combat climate change by curbing greenhouse gas production.

Service 1

Solar Power Plant

Private Power Plants

As automation progresses on a large scale, stabilizing the power supply will be a major challenge for the future.
Whether you are a company or an individual, installing a solar collector and operating it as a power plant can help address this issue.
In addition to power plants that generate renewable energy, we also provide grid storage stations to store electricity.
This implementation can lead to a significant increase in the value of the property for owners.

Compact solar power plants support your asset formation.





Installation of Solar Power Generation System

Our service includes installing self-consumption solar power systems designed for businesses and facilities to generate and use electricity on-site. By installing solar panels on rooftops or premises, the generated electricity can be used immediately, reducing energy costs and minimizing environmental impact. Surplus energy can be stored in batteries or sold back to the grid as needed.

official website

Solar Power Plant Development

(EPC business) FIT/Non-FIT

We offer a one-stop service that covers everything from power plant design to equipment procurement and construction. With extensive experience and proven track record, we support the construction of efficient, high-quality solar power plants. Our comprehensive management — from design to construction — ensures smooth project progress, safety and security.

Support for Solar Power Generation Investment

Solar power investment is an investment method that utilizes the country's Feed-in Tariff (FIT) system. The Feed-in Tariff guarantees that electric power companies will purchase electricity generated from renewable energy sources at a government-set price for a fixed period . Because the electricity generated can be sold at a consistent price for 20 years, stable asset formation is achievable.

official website

Solar power installations by corporations and individuals fall within the scope of several government policies and support programs. These programs generally aim to promote the spread of renewable energy, protect the environment, and increase energy self-sufficiency.

- In Japan, subsidies, tax breaks, feed-in tariffs, and other incentives are used to reduce the initial investment burden and encourage the transition to environmentally friendly energy sources. Additionally, by increasing domestically generated energy, Japan aims to reduce the risk of relying on energy imports from overseas and improve energy security. Under these policies, Japan's energy strategy is being formulated with the goal of achieving carbon neutrality by 2050. Solar power generation is a crucial element of this strategy.

Service 2

Green Energy BATTERY

Grid Storage Station

Maintaining a balance between electricity demand and supply is crucial, and when renewable energy generation becomes excessive, "output control" (temporary curtailment) is enforced. In Japan during FY2023, the scale of curtailed power generation reached an amount equivalent to the annual power consumption of approximately 450,000 households.
More grid storage stations are needed to effectively utilize this power that would otherwise be "wasted.
" To create a system to "store without wasting and use when needed," we offer the compact and easy-to-introduce "GX-Pack."

A decentralized energy storage solution that delivers power stability and local revenues.

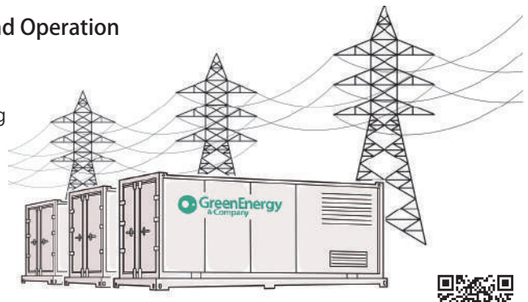


One-Stop Support for Storage Station Development and Operation

〈Comprehensive Grid-Scale Battery Procurement Service〉

Grid storage batteries serve multiple functions, including smoothing output fluctuations from renewable energy, supplying power during peak hours, and providing backup during power outages. We have established a system that manages everything from EPC (engineering, procurement, and construction) to O&M (operation and maintenance). Furthermore, by strengthening collaboration with partner companies, we offer efficient aggregation services.

We also offer a "Guaranteed Operation Model" to support the stable operations of business owners, significantly lowering the barrier for local enterprises to enter the storage battery business. Securing electricity during nighttime or emergency situations on a regional basis has now become a practical reality.



GX-Pack

official website



Kirishima Storage Power Plant (Kagoshima Prefecture)

Commercial operation began in September 2024. Rated output: 1.99 MW, rated capacity: 8.128 MWh.
Operated by Kirishima Storage Power Plant LLC, established through joint funding by GreenEnergy & Company, Japan Energy Integrated System Co., Ltd., and DMM.com LLC. The assets are held by the LLC, and through joint accumulation of operational know-how among the three companies, business value is enhanced, strengthening the operational base alongside reliable performance.

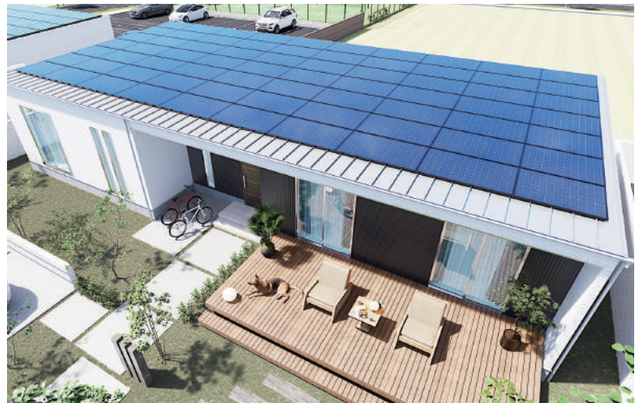


Inzai Storage Power Plant (Chiba Prefecture)

Commercial operation scheduled for April 2025; rated output: 1.99 MW, storage capacity: 4 MWh.
A subsidiary of GreenEnergy & Company handles everything from planning and EPC to operation and maintenance (O&M), enabling long-term, stable business operations for owner companies.

Net-Zero Energy House

One of the government's goals is to install solar power generation equipment in 60% of newly built detached homes by 2030.
To achieve this, the government is working to promote net-zero energy homes (ZEH), which minimize energy consumption.
We are developing homes that are more affordable and stylish.
With the rapid development of IoT and AI, we envision new lifestyles emerging and propose "new ways of living" that contribute to the environment.



We provide a new generation of housing that is self-sufficient in electricity and environmentally friendly.

Home

A home equipped with a solar power system, designed to save more on electricity costs the longer you live in it.

Standard Model



Single-Story Home for Work



This home comes with a high-capacity solar power system. It's perfect for personal living and can also be effectively utilized as a rental property.

Standard Model, Two-Story



The New Standard for Modern Living

Electricity is an essential part of our lives, both now and in the future. However, we also face challenges such as power shortages and disaster risks. Homes of the future should be designed with a focus on generating, using, and storing electricity efficiently.
A self-sufficient home that reduces electricity costs, prepares for disasters, and supports sustainable living with environmental consciousness is becoming the new standard for modern housing.

Net-zero energy houses (ZEH) are based on the Basic Policy Act.

The Sixth Basic Energy Plan (approved by the Cabinet in October 2021) outlines policy goals for achieving carbon neutrality by 2050, including: "Ensuring energy-saving performance at the ZEH standard for newly built homes from 2030 onwards" and "Installing solar power generation equipment in 60% of new detached homes by 2030." The aim is to achieve near-zero external energy supply throughout the year.

- This system enables the generation of energy at home, primarily using renewable energy sources, equivalent to the total energy consumed over the course of a year. By matching energy consumption with energy production, it achieves net-zero energy consumption annually.

Other Forms of Living Spaces

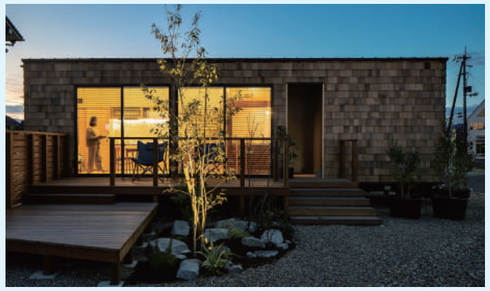
official website

"Mobile" Home

ASOBOX

This trailer home comes equipped with a solar power system, offering the freedom to use it as you wish. It can serve multiple purposes, from a residence to a store, accommodation, office, or rest area, tailored to your needs.





Residential exterior



Residential interior



Interior view for store use



Interior view for store use

Business-type House

A home designed to maximize performance and generate income through rental revenue and electricity sales, steadily building long-term returns.



Shared Villa

We offer enjoyable spaces that let you fully experience an extraordinary lifestyle at an affordable price. Our goal is to make owning a vacation home accessible to everyone.



Service 4

Smart Agriculture

Smart Agriculture

The current situation reveals fragile foundations in food production due to deteriorating farmland,
the negative impacts of climate change on crop yields, and the overconsumption of unhealthy food. Globally,
there is a growing need to promote sustainable agriculture, reduce food waste, encourage technological innovation,
and build a fair food distribution system to ensure that everyone has access to safe and nutritious food.
GreenEnergy & Company is exploring ways to create communities where the public can participate in producing high-quality food
in collaboration with farmers and experts. Initiatives that emphasize local production for local consumption are especially important
in the “Nature Positive Economy Transition Strategy,” which aims to support local economies while preserving ecosystems.

We propose a “local production, local consumption” model
that integrates renewable energy with advanced agricultural methods.

Agrivoltaics (Solar Sharing)

A system that enables simultaneous agricultural production and solar power generation on farmland, supporting both food and energy production. The open type (outdoor type) supports solar panels with columns, allowing crops to grow in an open setting with access to natural sunlight and wind as usual. The enclosed type involves installing solar panels inside a walled facility, offering the advantage of controlling the internal environment for more precise crop management.

Open-Field Type



Enclosed Type





"Sunagoke Moss Sheet"
Focusing on Moss Properties

Featuring excellent weed-prevention effects and durability, Sunagoke moss also offers environmental benefits such as CO2 absorption and oxygen release. Because it thrives in sunny environments, it pairs exceptionally well with agrivoltaics and contributes to more efficient farmland management. Leveraging these characteristics, we are developing the "Sunagoke Moss Sheet" as a weed-suppression material.

official website



official website

Smart Agriculture Investment

FIT BOX

Requiring minimal use of soil or water, it enables stable cultivation unaffected by weather conditions. It holds great potential not only for household-level self-sufficiency but also for expansion as an agricultural business.

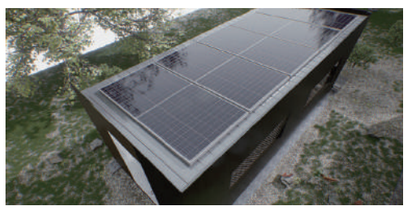


＊This photo shows our "Fit Box"

official website

Poultry Farming Facility

By utilizing poultry farming facilities combined with solar power, sustainable poultry methods can minimize the impact on the natural environment.



＊This photo shows a poultry farming facility developed by our company

- “Local production for local consumption” is one of the key strategies to promote positive environmental impacts, aligned with biodiversity conservation, reducing the burden on natural ecosystems, and sustainable resource use.
- The “Green Food System Strategy,” a policy formulated by the Ministry of Agriculture, Forestry and Fisheries in May 2021, emphasizes the need to encourage behavioral change and foster innovation among stakeholders to enhance the sustainability and productivity of the food system. The strategy also highlights that smart technology is expected to improve work efficiency and safety while reducing the use of chemicals.
- In combination with “agricultural solar power generation,” as defined by the Ministry, agricultural management is expected to improve through the self-use of electricity in addition to the sale of crops.

Service 5

GX Maintenance

GX Maintenance

In solar power generation, it is important to always keep equipment in optimal condition to ensure steady energy production.
It is also essential to respond flexibly to unexpected factors, such as those caused by weather, birds,
and other environmental influences.
We provide maintenance and management services to support power generation over long periods, lasting more than 20 years.
Additionally, research and development of new solar power generation sheets is ongoing in various countries.
We offer consultation services for renovations involving these products, considering their economic viability and stability.

We perform maintenance, inspections, management, and renovations to ensure the sustainable operation of power generation facilities.

official website



Main Services

- Power conditioner repair/replacement
- Control device repair / 4G migration
- Panel replacement
- Panel cleaning
- Cable repair/replacement
- Installation of remote management systems
- Power generation survey
- Grass mowing / weed-control sheet installation
- Signage and fence repair/replacement
- Insurance application support
- Accident reporting support





Equipment Maintenance & Repair

We provide comprehensive support for repairing and replacing solar power equipment to achieve long-term, stable operations. We offer a wide range of solutions, from power conditioner and control device repairs to replacing aging parts and upgrading communication systems to 4G. Our goal is to maintain our customers' power generation assets at a higher standard.

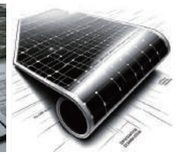




Maintenance & Preventive Measures

We conduct regular maintenance aimed at maximizing power generation efficiency. Beyond mitigating external factors through panel cleaning, grass mowing, and weed-control sheet installation, introducing remote management systems enables real-time monitoring of equipment status. Furthermore, power generation surveys help identify problem areas and lead to operational improvements.





Consultation & Proposals

We respond quickly and accurately when trouble occurs, reducing customer burdens through insurance application and accident reporting support. Additionally, keeping up with global R&D trends in new solar sheets, we flexibly offer renovation proposals using modern panels that balance economic viability and stability.

Optional Coverage

Solar Power Management Plan
with Insurance Included

Our “Management Plan with Insurance” combines insurance coverage and maintenance services for solar power plants. This plan is designed to support stable operations and reduce running costs by integrating insurance for unexpected events, such as natural disasters and theft, with essential maintenance services like regular inspections and vegetation control. It offers a new, comprehensive approach to solar power plant management.

Natural disaster guarantee 5 years

Profit guarantee 1 year

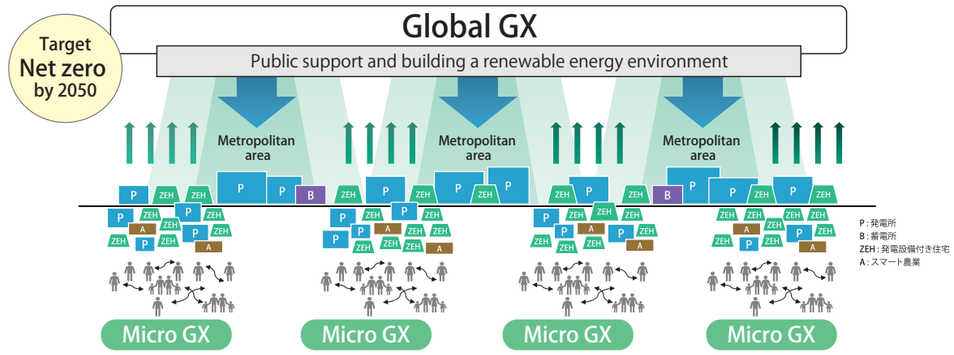
- Climate change impacts
- Theft of cables, etc.
- Changes in law
- Decrease in income

- Regular maintenance is required to qualify for subsidies promoting solar power generation equipment. This is an important condition for ensuring the efficient operation and long lifespan of the equipment. In the event of legal changes regarding solar power generation, our staff will assist you in interpreting the new regulations and ensuring compliance.

Creating Social Value Through Our Business

Micro GX

In Japan, economic concentration in major capital and urban areas has led to stagnant incomes for regional areas and individuals, widening the disparity. Furthermore, we face the structural challenge of reliance on foreign energy. We want to change this situation.
The key is "Micro GX." Our goal is to build a sustainable society by enabling local individuals and businesses to participate in renewable energy and generate value themselves. We believe that "renewable energy is not only sustainable, but also supports daily lives and generates profit.



Scheme for Individuals, Local Communities, and Regions to Gain Economic Impact

Most renewable energy power plants are owned by out-of-region owners, meaning profits are not returned to the local community. To build a mechanism where profits reach the areas where power plants are located, we have established schemes supporting not only local solar and storage plant development, but also ownership and revenue management by local individuals and companies.

We are building frameworks for long-term retention of renewable energy assets within regions. In the future, by transferring these assets to local municipalities free of charge, we aim to stabilize regional finances, promote renewable energy, and strengthen disaster prevention capabilities. We aim to realize a community-rooted energy circulation model.

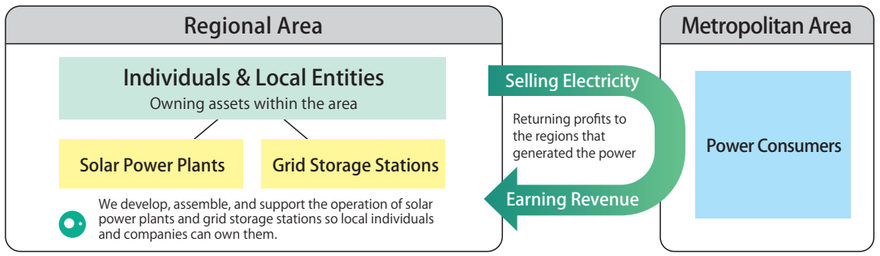
Unique Strengths Driving Micro GX

1.Land Regeneration Power:
Planning and execution that regenerates land abandoned by everyone and creates new value.

2.Standardized Architecture Powe:
Building a system for stable supply of low-cost yet high-quality buildings through standardization from a fresh perspective.

3.DX Utilization Power:
Maximizing efficiency across all supply chain processes through digital technology.

Regional Economic Scheme Diagram



We participate in the "NIKKEI GX Council" hosted by Nikkei Inc.

NIKKEI GX会議
Green Transformation Conference

The NIKKEI GX Council is a project hosted by Nikkei Inc. where leading companies, experts, and government officials working on Green Transformation (GX) gather to discuss transforming greenhouse gas reduction into growth opportunities. Our company has participated since FY2021.

＊Formerly the "NIKKEI Decarbonization Project," renamed in FY2025.





Photo credit: Nikkei Inc.

At the NIKKEI Carbon Project Special Seminar hosted by Nikkei Inc. during the 29th Conference of the Parties to the UN Framework Convention on Climate Change (COP29) in Azerbaijan in November 2024, our President Suzue officially advocated "Micro GX."

NIKKEI GX会議

YouTube

Colleagues Who Serve Customers

The word "company" in GreenEnergy & Company originates from Latin and was used to describe someone who associates with others in joint activity.
Employees of each group company share the goal of building a clean, sustainable society together.
We would like to introduce our colleagues who work on the front lines of each service.

To Increase the Value of Your Assets

We provide solar power generation facilities for landowners, private power plants tailored to individual investors, and self-generation solutions that improve productivity for corporate facility managers. Our approach includes updating industry knowledge, conducting case studies, and offering tailored proposals designed to meet the goal of increasing asset value. Achieving self-sufficiency in electricity through renewable energy is a crucial step. There is no difference in the quality of "electricity" generated by different power plants, but we believe that the spiritual wealth created through our interactions with customers strengthens relationships and builds trust, which ultimately leads to mutual success.



GreenEnergy Plus Inc.
Director and High Voltage Development Department Manager
Mega Taishi

Make Your Family's Dreams Come True with the Perfect Home

Our services focus on the development and sale of net-zero energy houses. We carefully listen to our customers' requests, regarding location, number of rooms, and design, and offer them a variety of tailored options. We address the common questions our customers have, such as: "Can I buy a detached house?", "What about the mortgage?", "What are the running costs?", "What about taxes?", and "Am I too old to purchase a house?" Our goal is to help them achieve their dreams. This requires continuous training and knowledge sharing among our team members. We often hear joyful remarks from our customers, like "We were able to own a house!" or "I'm glad I didn't give up." Moments like these makes us truly happy and proud of our work.



GreenEnergy Life Inc.
Director, Head of Business Division & Sales Dept. Manager
Takahashi Daichi

Venture Spirit and Sincerity as Our Strengths

I am involved in overall renewable energy businesses, currently focusing on grid storage station proposals. Leveraging experience gained at a major enterprise group since graduating, I pride myself on understanding customer decision criteria from diverse angles. Our strength is balancing credibility with a venture spirit. In the storage station business, our flexibility and speed are highly valued, leading to repeat business and referrals. Storage stations will clearly become essential infrastructure in a society where electricity reliance continues to grow. For someone like me who cannot move forward with ambiguity, this job feels like a true calling.



GreenEnergy Plus Inc.
Sales Division, Alliance Solution Promotion Dept. Manager
Reijiro Miyake

Creating a New Way of Living!

With a background in architecture, I came to realize that "utilizing" homes can be as meaningful as building them. That's what drew me to this company, which promotes the concept of "a new way of owning a home". We are currently developing a new type of net-zero energy house. Our housing solutions are unique because they are designed with business model in mind, rather than simply being built and sold. We are working on concepts such as rental-combined houses and mobile homes that offer flexible income opportunities. Our focus is to ensure that these homes are affordable and contribute to the local community. I imagine a future where I can live in a house I designed and move freely to where I desire.



GreenEnergy Life Inc.
Project Development Department Manager, Business Headquarters
Tomomi Honma

Nurturing "It Has to Be You"

Creating the best choices for both people and the company is my job. Whether a first career for new graduates or a new stage for mid-career hires, I want involvement in this crucial turning point to lead to a life where they feel "I'm glad I joined this company." That is why I look beyond resumes and interviews to individual values and passion. Even after joining, I pay attention to facial expressions and daily changes, fostering an environment where people feel "challenging oneself is fun." In the AI era, I want to build an organization where people with unique human value gather and unleash their potential.



GreenEnergy & Company Inc.
Corporate Communication, Recruitment Office, Recruitment Promotion Group
Kenji Tada

Continuing to Build Group Credibility

Financial accounting is a job where you clearly feel the group's growth. Since operating companies execute work through customer orders and partner collaboration, supporting that credibility is our department's mission. As the company evolves toward major goals, we must elevate our quality daily, evolving rules and strengthening systems alongside business development. Having loved numbers and calculations since elementary school, this job fits me perfectly. While tension is constant, completing planned targets brings immense fulfillment, making weekends spent with my three children truly special.



GreenEnergy & Company Inc.
Finance & Accounting Dept., Finance Group Director
Hirotsugu Nagai

Network

We will expand our circle of friends nationwide.

We have already rolled out our services in various regions
and have received support from many people. Going forward,
we will make even broader proposals to meet the growing demand.



Private power generation facilities
Number of development lots
2,540 sections
*As of April 2026



Private power generation facilities
Number of managed plots
946 sections
*As of April 2026



Net-Zero Energy Houses
Number of buildings developed
3,052 buildings
*As of April 2026



Grid Storage Stations



[Completed / In Operation]
・Kirishima City, Kagoshima
・Inzai City, Chiba
・Sano City, Tochigi
・Nihonmatsu City, Fukushima
・Yabuki Town, Nishishirakawa District, Fukushima
・Takanabe Town, Koyu District, Miyazaki
・Miyoshi City, Hiroshima
・Hashimoto City, Wakayama
・Kushima City, Miyazaki

[Scheduled to Open]
・Usa City, Oita
・Shinano Town, Nagano
・Toyota City, Aichi
・Hirogawa Town, Arida District, Wakayama
・Kurashiki City, Okayama
・Onan Town, Shimane
・Itano District, Tokushima
・Ayabe City, Kyoto
・Kobe City, Hyogo
・Kirishima City, Kagoshima
・Yoshinogawa City, Tokushima
・Shibayama Town, Chiba
・Myoko City, Niigata
・Kameyama City, Mie
・Miyazaki City, Miyazaki
・Okegawa City, Saitama
・Fukuchiyama City, Kyoto
・Imajuku, Fukuoka City, Fukuoka

*As of June 2, 2026

History

April 2009	Established as a corporation in Tokushima Prefecture
October 2009	Launched the net-zero energy house business and established a franchise
October 2012	Started the green energy business
April 2014	Established Tokyo headquarters
March 2016	Listed shares on the Tokyo Stock Exchange Mothers
January 2018	Launched the crowdfunding business
February 2020	Started the smart agriculture business
April 2021	Established real estate finance subsidiary Fanta Co., Ltd. (formerly FJ Capital)
November 2021	Acquired subsidiary Plus one percent Co., Ltd., which operates a green energy business
May 2023	Acquired subsidiary Bit Style Renovation Co., Ltd., which specializes in wholesale and sales of renewable energy products
September 2023	Launched grid storage battery business
May 2024	Changed company name and transitioned to a holding company structure; Joined the "NIKKEI Decarbonization Project"hosted by Nikkei Inc. (Renamed "NIKKEI GX Council" in FY2025)
September 2024	Established grid storage battery operating company
March 2025	Established Green Energy University
July 2026	Established NARUTO Green Farm Inc.

Company Outline

Holding Company

Company name	GreenEnergy & Company Inc.
Capital	971 million yen (including capital reserves, as of April 30, 2026)
Established	April 1, 2009
President	Takafumi Suzue
Stock exchange listing	Tokyo Stock Exchange Growth Market (Stock Code: 1436)
Location	Tokyo Head Office: 12F Shiodome Building, 1-2-20 Kaigan, Minato-ku, Tokyo 105-0022 Tokushima Head Office: 39-1 Gunkei, Nakakirai, Matsushige-cho, Itano-gun, Tokushima Prefecture 771-0212
Business overview	Management of group companies comprising GX-related companies and businesses

Stock Code：1436

DX認定

About DX Certification
This system was established by the Ministry of Economy, Trade and Industry based on the Act on the Promotion of Information Processing.
It indicates that a company is properly prepared for digital transformation (DX).

Group companies

GreenEnergy Plus Inc.

Representative Director	Toshiyuki Takemura
Tokyo Head Office	12F Shiodome Building, 1-2-20 Kaigan, Minato-ku, Tokyo 105-0022
Tokushima Branch	39-1 Gunkei, Nakakirai, Matsushige-cho, Itano-gun, Tokushima Prefecture 771-0212
Business Overview	Development and sales of GX Green Energy power generation facilities

GreenEnergy Life Inc.

Representative Director	Toshiyuki Takemura
Tokushima Head Office	1-44 Okihama Higashi, Tokushima City, Tokushima Prefecture 770-8053
Tokyo Head Office	12F Shiodome Building, 1-2-20 Kaigan, Minato-ku, Tokyo 105-0022
Business Overview	Development and sales of GX Zero-Energy Houses

GreenEnergy Facilities Inc.

Representative Director	Daimon Ishikawa
Tokushima Head Office	39-1 Gunkei, Nakakirai, Matsushige-cho, Itano-gun, Tokushima Prefecture 771-0212
Business Overview	Providing O&M for GX Green Energy power generation facilities

GreenEnergy NexX Inc.

Representative Director	Takafumi Suzue
Tokyo Head Office	12F Shiodome Building, 1-2-20 Kaigan, Minato-ku, Tokyo 105-0022
Business Overview	GX Green Energy Consulting and Sales of Products

GREEN ACTION Inc.

Representative Director	Toshiyuki Takemura
Tokyo Head Office	12F Shiodome Building, 1-2-20 Kaigan, Minato-ku, Tokyo 105-0022
Business Overview	Development of equipment and software for renewable energy businesses

NARUTO Green Farm Inc.

Representative Director	Takafumi Suzue
Tokushima Branch	39-1 Gunkei, Nakakirai, Matsushige-cho, Itano-gun, Tokushima Prefecture 771-0212
Business Overview	Development and provision of Agricultural GX balancing food and energy production

Fanta Inc.

Fit Smile Home Inc.