

GREEN : V

*Building
Thriving
Businesses*



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Dear partner,

In today's fast-changing world, success requires both a global perspective and strong local understanding. At GreenV, we bring these two together. Our strength lies in combining global expertise with a solid local presence.

With roots in the Netherlands, we build on world-leading knowledge in horticulture. We translate this knowledge into practical solutions for growers around the world. At the same time, we stay close to our customers through local teams and trusted partners. This allows us to understand local conditions, respond quickly, and deliver what is truly needed.

GreenV is a one-stop partner for greenhouse technology. We provide complete, integrated solutions as well as individual systems. From design and engineering to delivery, service, and maintenance, we support every step of the process.

By bringing together leading companies with complementary expertise, we create a strong international network. This network enables us to deliver consistent quality worldwide, while staying flexible and locally relevant.

We believe in partnerships where everyone grows. Where knowledge is shared, and results are built together. That is how we are **Building Thriving Businesses**.

Best regards,

Martijn Punt
CEO GreenV



Building Thriving Businesses

All over the world, GreenV realizes high-quality horticultural projects for the professional production of any desired crop: from vegetables to ornamentals, and from functional foods to soft fruits. Central to GreenV's approach is the focus on supporting our clients with tailored and efficient solutions to develop their businesses prosperously.



GreenV: a powerful network

Founded in 2021, GreenV consists of nine individual horticulture companies that work closely together, each providing the best technology, products, and services in their category. With partners both in-house and from outside the GreenV group, we collaborate on total solutions for our customers.

Customer-centric

Our customers' wants and needs are always at the center of our approach. Customers require solutions to help them produce the right quantity at the right time with consistent quality. In addition, they are looking for affordable ways to improve their sustainability by minimizing their use of resources such as water, energy, fertilizers and crop protection agents without compromising on quality.

GreenV's solutions meet all those requirements. And on top of that, we ensure that the entire process – from design, implementation, delivery and operation, to the local customer service – runs smoothly.

Global expertise, local presence

GreenV connects world-class horticultural technology, knowledge, and experience with strong local execution. By combining the expertise of our global network and trusted partners with our own local presence, we deliver both single-scope and multi-scope solutions tailored to markets around the world.

Success requires partnerships

We believe in building thriving businesses, establishing the bedrock for a mutually beneficial partnership. We support you, our partners and customers, in creating a bright and sustainable future with fresh and healthy food, plants and flowers – available to everybody, everywhere, all the time.

GreenV in a nutshell

- ✓ Best-in-class horticultural solutions
- ✓ Local presence in key markets
- ✓ Fully integrated projects or individual sub-systems
- ✓ Tailored to the business needs and requirements of our clients
- ✓ Customer-focused approach built on long-term partnerships
- ✓ Reliable and seamless project execution

GREEN V

Building Thriving Businesses

The formation
of a group of
complementary
businesses

Local
presence

Global
expertise

2021



2022



2023



2024



Realizing worldwide high-tech horticultural projects

Prins Group develops complete horticultural projects, encompassing the design and construction of greenhouses and related systems. In-house engineering, production and project management, skilled assembly teams supported by modern machinery, and local teams guided by experienced supervisors: together, they make sure each project is managed and carried out professionally and successfully.

Prins Group in a nutshell

- ✓ Experts in realizing worldwide high-tech horticultural projects
- ✓ Committed to quality, durability, and low operating costs
- ✓ 85 years of in-depth experience across all geographical regions and crop types
- ✓ In-house engineering and production for greenhouses and screen installations
- ✓ Worldwide service and support through partner network



Innovative solutions

With more than 85 years of experience and projects in more than 50 countries, Prins Group possesses the expertise to undertake full-scale horticultural projects worldwide, in very diverse climatic conditions. Over the years, Prins Group has developed innovative solutions that continue to deliver great value to its customers: from large-scale greenhouses needed for commercial production, to small-scale and complex projects for research facilities.

Fully integrated growing systems

The realization of fully integrated growing systems allows growers to create an exceptionally accurate and uniform climate in the greenhouse. The desired climate is achieved by a control system in combination with ventilation, using outdoor and indoor air, humidification and dehumidification, and heating and cooling. The optimum control of these variables and the use of screen installations leads to greater energy savings and improved CO₂ concentrations. This growing system not only results in increased production, but also yields a healthier and better-quality crop.

Screens and insect netting

Every grower seeks to maximize their crop's exposure to light while minimizing energy consumption. Climate screens regulate humidity, temperature, and UV radiation, optimizing the conditions for enhanced production while conserving energy. In addition, insect netting is crucial for crop protection, retaining beneficial insects inside and keeping harmful ones outside the greenhouse.

Do you want to know more?
www.prinsgroup.com

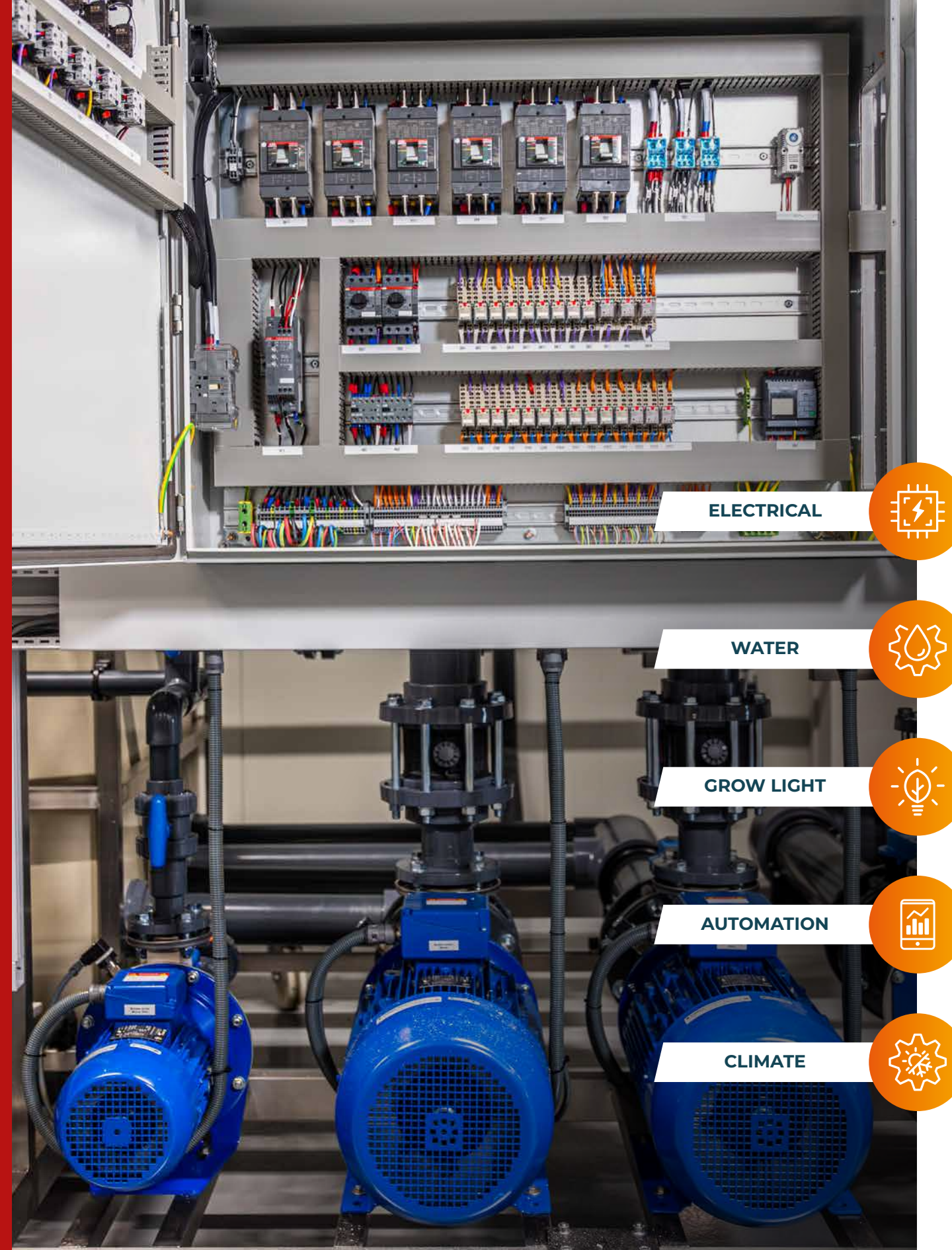


One partner for the integration of all your installations and systems

Stolze carries out integrated horticultural projects all over the world for the professional cultivation of any desired crop. The company's portfolio consists of electrical systems, water systems, grow light, automation, and climate technology. Stolze's projects span from design to installation, and worldwide service.

Stolze in a nutshell

- ✓ System integrator for all electrical, water, lighting, automation, and climate solutions
- ✓ All installations are tailored to your unique situation and specific wishes
- ✓ Carefree cultivation with Stolze Services: recurring maintenance to prevent risk and damage
- ✓ In-house production of water units, lighting cables, and automation panels
- ✓ Long-standing partnerships with leading horticultural brands such as Priva and Hoogendoorn



ELECTRICAL



WATER



GROW LIGHT



AUTOMATION



CLIMATE



System integrator

All our advanced installations and systems rely on efficiency, convenience, and durability. The integration and automation of all installations and systems is crucial to ensure everything runs as a well-oiled machine. Our specialism is delivering complete, integrated projects, which combine all your needs in the areas of electrical systems, water systems, grow light, automation, and climate technology. Creating an optimal installation calls for the perfect coordination of all disciplines involved.

Customized solutions

Drawing on years of experience, Stolze knows that no two installations are ever the same, because every company is unique. Every crop has its own distinct requirements and so do the installations that fulfil them. Your specific business requirements are even more important. We combine your wants and needs as a customer with Stolze's in-house expertise. This results in a reliable and optimal system that enables you to achieve the desired yield and crop quality for your company.

Stolze Services

It's very important that all your installations and systems are managed and maintained properly. You can contact Stolze's service department 24 hours a day for advice on resolving urgent issues including wear & tear, leakage or fire risk. Stolze can also help with maintenance, inspections and advice from a preventive perspective – an important step towards operations with fewer malfunctions, less disruption, and better continuity. Prevention is better than cure; that's the ethos of Stolze's services.

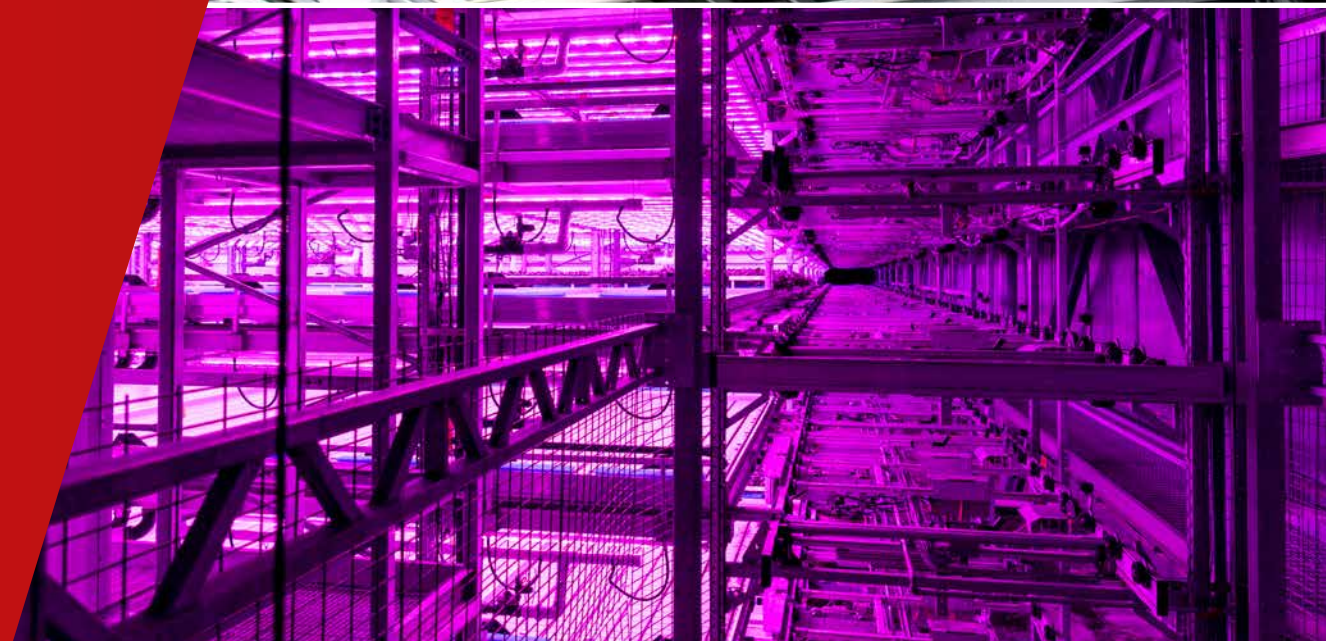
Do you want to know more?
www.stolze.nl

Your trusted partner in delivering reliable turnkey cultivation systems

HT Verboom keeps your operations rolling anytime, anywhere. With over 25 years of industry experience, we are a trusted partner in delivering reliable turnkey cultivation systems for a wide range of crops. With a rich track record of successful local and global projects, we prioritize our clients' needs throughout every step. HT Verboom keeps you rolling.

HT Verboom in a nutshell

- ✓ Experts in fully automated mobile container systems
- ✓ Workspace automation to streamline your processes
- ✓ Innovative multi-layer systems for vertical farming
- ✓ GreenV Leafy Greens System: an automated hydroponic mobile gutter system
- ✓ Self-developed HortiTrack software



Your benefits: from increased production volume to improved labor conditions

At HT Verboom, we provide more than logistics solutions; we act as your growth provider. With a dedicated focus on mobile container systems, mobile gutter systems, multi-layer systems, and workspace automation, HT Verboom (re)shapes your logistics process to enhance crop production and quality, improve working conditions, reduce costs, and optimize your available growing area.

One-stop shop for all your cultivation system needs

HT Verboom is the one-stop shop for all your cultivation system needs. We provide not only the necessary systems and products, but also relevant knowledge and expertise. As your partner, we assist you from the initial design phase to the final realization. Our drive to provide each of our customers with the best solution sets us apart. Driven by passion and commitment, we emphasize long-term results rather than quick fixes, aiming for sustainable cultivation systems that last for years and significantly improve our customers' operations.

Do you want to know more?
www.htverboom.com



Single and multi-layer cultivation and propagation systems

Green Simplicity develops and builds advanced indoor and multi-layer cultivation systems for plant research and production. We combine lighting, climate, irrigation, and control into one integrated solution, enabling growers and breeders to create stable, fully controlled growing environments. Our daylight-free systems are designed to optimize plant performance, from the research phase to large-scale production.

Green Simplicity in a nutshell

- ✓ Vertical farming solutions
- ✓ Indoor farming from single to multi-layer
- ✓ From research to large-scale cultivation
- ✓ Fully integrated systems: climate, lighting, irrigation, and data
- ✓ Proven innovations in air distribution and dimmable LED technology
- ✓ Hybrid solutions combining greenhouse and indoor growing

A plant-centric approach

Cultivating plants without daylight requires a different approach than traditional greenhouse cultivation. Instead of adapting to the environment, we design the environment around the plant.

Light, climate, humidity, CO₂, and irrigation are precisely controlled and tailored to the crop. With solutions such as climate chambers, research cells, single and multi-layer systems, growers gain full control over all environmental conditions. This results in consistent quality, reliable data, and predictable cultivation outcomes.

From research to large-scale cultivation

We collaborate closely with our clients from first trials to full-scale production. By combining practical experience with continuous innovation, we are able to translate research outcomes into scalable solutions.

Whether it's a single climate cell or a fully automated multi-layer facility, every system is designed to match the specific needs of the crop and the process. This ensures a smooth transition from experimentation to efficient, large-scale cultivation.

Do you want to know more?
www.greensimplicity.com

Advanced climate control systems

Voshol Warmte-Elektrotechniek is a consultancy, design, and installation company specializing in climate control. We are active in a variety of sectors, from greenhouse horticulture to residential and utilities construction.

Voshol Warmte-Elektrotechniek in a nutshell

- ✓ Consultancy, design, and installation, specialized in climate control
- ✓ Customer-specific solutions: heating systems (cooling and dehumidification), electrical installations (lighting), and insulation
- ✓ Result-driven and practical solutions that go hand in hand with cost management, sustainability, and reliability



Cost management, sustainability and reliability

Voshol does not shy away from innovation. The projects we have realized for our customers demonstrate that practical solutions can easily go hand in hand with cost management, sustainability and reliability. This always involves customized solutions and is often a combination of our various disciplines:

- Heating, cooling and dehumidification
- Electrical engineering, including assimilation lighting
- Insulation

Industry insight and client understanding

Our result-driven solutions stem from deep industry insight and client understanding. Clients and processes remain at our core. Our solutions seamlessly integrate, creating a reliable fit. We embrace challenges, catering to projects of all sizes. Guiding you from design to maintenance, we are dedicated partners, deploying sustainable methods to surmount climate-control obstacles.

Grow sustainably and reduce your energy usage

Voshol's impact transcends borders – not only national borders, but also technological ones. We have expanded our expertise to embrace more sustainable forms of energy, including solar panels, heat pumps, and third-party energy.

For example, implementing Het Nieuwe Telen (HNT or 'The New Way of Growing') can achieve energy savings of up to 30% compared to conventional cultivation. Moreover, the product quality and cultivation results are often better thanks to an optimal greenhouse climate. You can rely on us for all these aspects. Our specialists are happy to assess your current situation, listen to your wishes and expectations, create a plan including a design, and responsibly handle the installation, start-up, and maintenance of your systems. If necessary, we integrate and optimize existing facilities.

Do you want to know more?
www.janvoshol.com



CEA and horticulture solutions in the United States of America

Prins USA delivers integrated greenhouse solutions tailored to the American market, combining advanced technology with strong local execution.

As a single point of contact, we support growers and investors across the full project lifecycle: from installation technology and climate control to internal transport, service, and maintenance.

Prins USA in a nutshell

- ✓ Your full-service partner for horticultural solutions in the USA
- ✓ Dedicated to excellence, durability, and minimal operating expenses
- ✓ In-house engineering and project management
- ✓ Innovators of the automated GreenV Leafy Greens System
- ✓ Lifecycle support: service, upgrades, expansion, and replacement

GreenV Leafy Greens System

Prins USA also delivers the GreenV Leafy Greens System: an automated hydroponic system for lettuce and leafy crop cultivation using customizable mobile gutters. Crops start densely spaced and are automatically repositioned as they grow to optimize light, airflow, and space. This reduces manual labor, enhancing efficiency and yield. A unique feature of our solution is that the gutters are made of rigid aluminum rather than plastic, which minimizes disease pressure and eliminates hiccups in the automation process.

Your trusted project partner for every greenhouse solution

As GreenV's dedicated project company in the United States, Prins USA provides hands-on labor, project management, and technical expertise for both single-scope and complex horticultural installations. Clients can choose their preferred systems and partners while Prins USA ensures coordination, quality, and accountability in every phase.



Global expertise, local execution

By combining global greenhouse know-how with a strong US presence, we bring proven technologies to local growers for predictable crop performance, consistent quality, and optimized yields. With in-house engineering, manufacturing, and skilled assembly teams, projects are delivered efficiently, sustainably, and with scalability in mind.

Access to world-class innovations and proven technology

Through long-term partnerships with leading global horticulture companies such as Prins Group, Stolze, HT Verboom, Voshol, and Green Simplicity, Prins USA provides direct access to world-class innovations and proven technologies. This enables us to deliver high-quality projects that are tailored to the exact needs of the customer.

Our solutions and services

We offer a comprehensive portfolio of solutions for high-tech horticulture operations, including:

- ✓ Greenhouse development and construction
- ✓ Project coordination and management
- ✓ Electrical systems and engineering
- ✓ Irrigation solutions
- ✓ Process control and automation
- ✓ Internal transport systems
- ✓ Robotization
- ✓ Daylight-free cultivation
- ✓ Climate systems (heating & cooling)
- ✓ Service, maintenance, and supply of spare parts

Sustainable energy solutions for greenhouse cultivation in Canada

JV Energy Solutions is a well-established provider of advanced greenhouse solutions. Our skilled teams of employees and subcontractors enable us to execute large and small projects with precision.

Our portfolio consists of:

Heating and cooling systems

Fuel supply systems

Insulation

Ground source heat pumps

Boiler house systems

CO₂ systems

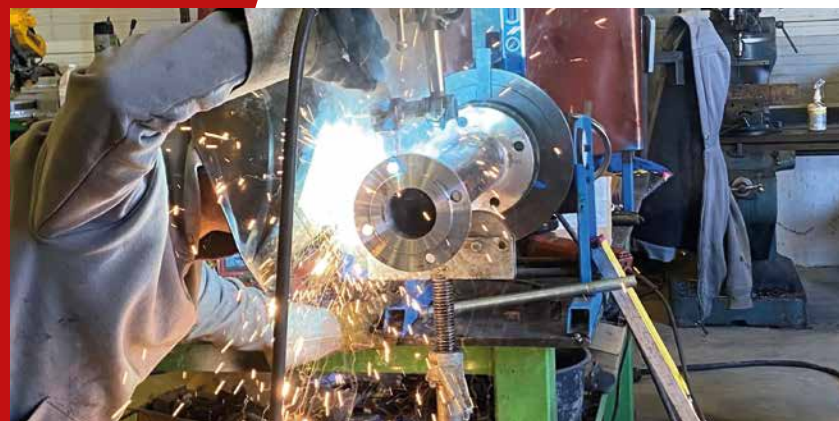
Alternative energy solutions (CHP)

Maintenance

Spare parts

JV Energy Solutions in a nutshell

- ✓ A robust spare parts inventory
- ✓ Comprehensive maintenance services
- ✓ Expert consultancy
- ✓ Customized design
- ✓ Seamless installation



Prioritizing customer needs

In our pursuit of result-oriented solutions, we go beyond immersing ourselves solely in our expertise. We also prioritize understanding our customers, their needs, and their processes. Our solutions are integral parts of larger systems, requiring seamless and reliable integration. This challenge is present in every project, regardless of size, from initial design to installation and the maintenance phase. We aim to be engaged partners, alleviating your climate concerns sustainably, benefitting both you and the environment from the outset.

Innovative solutions for sustainable energy

JV Energy Solutions embraces innovation and has regularly proven that practical solutions can go perfectly hand in hand with cost savings, sustainability, and reliability. We are committed to advancing the use of sustainable energy within North America's greenhouse cultivation sector. This requires tailored solutions and the integration of our various disciplines.

Robust inventory and rapid-response maintenance support

Beyond offering expert consultancy, customized design, and seamless installation, we are dedicated to providing the best possible service and maintenance support. JV Energy Solutions carries a robust inventory of spare parts that is unique to the Canadian market. This enables us to deliver parts and service for a wide range of greenhouse configurations. And thanks to the rapid-response spare parts and maintenance support we offer, we can proudly state that we are the trusted choice for growers and horticulture tech providers across North America.

Do you want to know more?
www.jvenergysolutions.com

Do you want to know more?
www.greenv.mx

Your local project and integration partner for greenhouse development in Mexico

GreenV Mexico combines global greenhouse technology with strong local execution, supporting Mexican growers and investors throughout the development, coordination, and execution of horticultural projects. Rather than offering generic solutions, we focus on how projects are realized in practice, ensuring reliable execution, clear accountability, and long-term operational performance.

GreenV Mexico in a nutshell

- ✓ Local project & integration partner for greenhouse development in Mexico
- ✓ Global technology combined with strong local execution
- ✓ Proven experience in Mexican horticultural projects
- ✓ Official full-service partner for leading automation brands
- ✓ Project coordination, system integration, and execution
- ✓ Service, maintenance, spare parts, and lifecycle support

Solutions and services

Our broad range of solutions and services for mid-tech and high-tech horticulture facilities include:

Global technology, local execution

Successful horticultural businesses depend on predictable production, consistent quality, and reliable systems. GreenV Mexico acts as your local integration and project partner in Mexico, translating proven greenhouse technologies into solutions that work under local conditions. With on-the-ground teams, close supplier coordination and in-depth market knowledge, we ensure that installations are properly integrated, commissioned and supported throughout their lifecycle.

From coordination to execution

One of GreenV Mexico's key strengths is its role as project coordinator and system integrator. Working closely with companies both within and outside the GreenV network, we align multiple disciplines, systems and suppliers into one coherent project timeline. This integrated approach allows us to deliver efficient, scalable, and future-proof greenhouse projects for professional crop production.

Credibility through local presence

With years of experience in the Mexican horticultural sector, GreenV Mexico has built a strong local presence supported by direct access to Dutch expertise and leading greenhouse technologies. We are an official full-service partner in Mexico for several leading greenhouse automation brands, providing installation, maintenance, upgrades, expansion, and replacement services.



Greenhouse construction



Electrical engineering



Irrigation solutions



Process automation



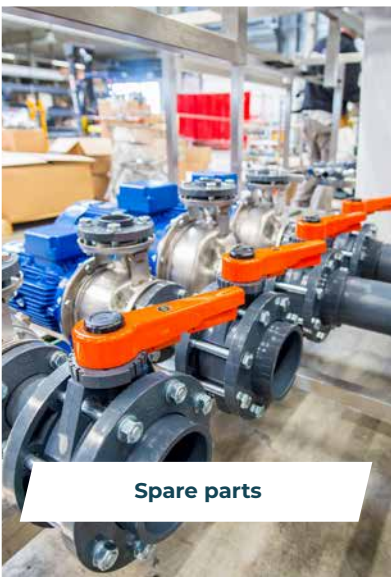
Heating & cooling



Project management



Service & maintenance



Spare parts

Complete greenhouse projects in Australia and New Zealand

Apex Greenhouses designs, manufactures, and builds large-scale commercial structures for the horticultural industry in Australia and New Zealand, including university R&D projects, botanical gardens and packing sheds.



Apex Greenhouses in a nutshell

- ✓ Tailored, complete, and integrated greenhouse solutions
- ✓ Large-scale commercial structures for professional production
- ✓ Full range of greenhouse equipment
- ✓ Seamless process from design, execution, and delivery, to local service
- ✓ Local and international grower consultants
- ✓ Guarantees on materials and construction

Full-service portfolio

Apex Greenhouses provides a full-service portfolio to growers to suit a wide range of requirements. This comprises a full range of greenhouse equipment, including growing systems, heating, climate screens, irrigation, process computer systems, and greenhouse machinery. We provide options for kitset, individual systems, or a complete turnkey installation.

Empowering sustainable growth

Together with partners from within and outside the GreenV group, we aim to make the total process – from design and execution, to delivery and local service – seamless and futureproof. Being part of the GreenV group enables us to greatly improve our offerings to our customers. We have a key focus on achieving efficiencies for customers in terms of energy usage, including more efficient and lower carbon-footprint energy generation for food production, and also automation as a way of improving labor efficiencies. We believe in growing a prosperous but sustainable future – for our clients, for their customers, and for the generations to come.

Customized glasshouse solutions for your crop, climate and future growth

Every glasshouse is custom-made to your requirements, either using our standard module or specific size to suit your crop, growing system, or area of land. We have extensive experience with facilities for propagation, nursery, research, and functional foods. We design and manufacture the project in line with your specific requirements for growing zones, anterooms, cladding type, and climate. Our futureproofed module system can start with small to medium-size projects or large-scale projects, all using the very latest designs and innovations. Ultimately, we want to exceed customer expectations on price, quality, and service for all commercial greenhouse projects and supplies, and to do so in a safe and timely manner.

Do you want to know more?
www.apexgreenhouses.com

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GreenV

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*Together we
create integrated
horticultural projects*



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