

SMART ENERGY MANAGEMENT
WITH **TAILORED**
RENEWABLE SOLUTIONS



DISTRIBUTED GENERATION





+ ENERGY IS NO LONGER JUST CONSUMED
IT IS MANAGED

OUR COMMITMENT

In the contemporary industrial landscape, energy has transitioned from a mere operational expense to a strategic consideration.

Companies that lead their sector don't just produce goods or services: **they manage their energy with vision, data and purpose.**

At Prosolia Energy, we recognize that every company possesses a distinct consumption curve, a specific operational framework, and unique ESG objectives that defy standardization.

That is why we do not provide generic solutions. We offer a comprehensive range of renewable technologies available in the market, intelligently integrating them to develop a customized energy solution tailored to your business model. You articulate your requirements; we bring them to fruition through a multi-technology and strategic approach that converts your energy consumption into a competitive advantage.

ABOUT PROSOLIA

Prosolia Energy is an **Independent Power Producer (IPP)** with over 20 years of expertise in the renewable energy sector.

We operate in Spain, Portugal, France, Italy, Germany, and Mexico, overseeing the entire value chain: **development, construction, operation, maintenance, and sale of energy.**

Our expertise lies in providing **energy solutions for industrial clients** who prioritize efficiency, stability, and sustainability.



MISSION

Transform the industrial energy model toward decarbonized, independent, simple, and competitive solutions.

VISION

To enable companies to cover **100% of their energy needs with 100% clean and sustainable solutions** in a competitive manner.

VALUES

- Do your best +
- Progress +
- Do it together +
- Own it +
- Innovate +

MISSION, VISION AND VALUES



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INTERNATIONAL PRESENCE
SPAIN, FRANCE, ITALY, GERMANY,
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REPRESENTATIVE OFFICES:
MOROCCO AND ENGLAND

10 OFFICES

Valencia, Madrid, Alicante, Paris, Toulouse, Prato,
Frankfurt, Mexico City, Lisbon and Coimbra.

WHAT IS DISTRIBUTED GENERATION?

Distributed generation allows renewable energy to be produced near or within the point of consumption, optimizing resources, reducing costs and increasing energy independence.

But at Prosolia Energy, we go further: We work with you to design an energy strategy that addresses your consumption, your ESG objectives, your operations, and your vision for the future. Because every company has a different consumption pattern, a different price sensitivity, and a unique ambition.

+ ENERGY
AT ZERO DISTANCE

**It's about producing renewable
energy where you need it.**

**It's about transforming your
consumption into a source of
savings, reputation, and
competitiveness.**

**It's about ceasing to depend on
the electricity market and
building your own energy model.**



ENERGY COLLABORATION MODELS: FLEXIBILITY TO MOVE FORWARD

Every company has a unique energy reality. That's why at Prosolia Energy we don't offer standard solutions, but rather flexible collaboration models that adapt to your operational, financial, and strategic needs.

Whether you're looking to reduce costs, stabilize prices in the long term, or move towards climate neutrality, we'll design the model that best fits your vision with you.

WHAT OPTIONS ARE AVAILABLE?

1

PPA Onsite

The power generation plant is installed directly at the customer's facilities. Energy is consumed at the same location where it is produced, reducing transmission costs and losses, while increasing energy autonomy through battery integration.

2

PPA Nearsite

Dedicated renewable installation located nearby and connected via a private line to the client to reinforce supply and energy autonomy without impacting the site. It is especially suitable when space is limited on the client's premises and greater renewable coverage is desired, reducing dependence on the grid and allowing battery systems to be integrated.

3

PPA Virtual

An agreement linked to energy prices, with no physical delivery of electricity. It offers maximum flexibility, helps manage exposure to market volatility and enables the use of renewable energy without the need for a physical installation, adapting to each customer's needs.

TECHNOLOGY DRIVING CHANGE

Prosolia Energy delivers diversified renewable energy solutions through onshore wind, photovoltaic projects and BESS energy storage systems, developing cutting-edge technologies that enable the generation of clean, efficient and competitive energy. Our team designs solutions tailored to each site and to the specific needs of every client, ensuring high performance, seamless environmental integration and smarter energy management.

Wind and solar power, combined with BESS systems, make it possible to optimise energy production, manage surplus generation, stabilise the grid and move towards a more autonomous, flexible and sustainable energy model, aligned with current and future climate challenges.





INTEGRATION WITH BESS SYSTEMS AND MONITORING

At Prosolia Energy, every photovoltaic solution can be complemented with battery energy storage systems (BESS) and advanced monitoring tools. This integration allows solar energy to work in sync with your business, adapting to your consumption patterns and anticipating your needs.

Thanks to energy storage, it's possible to stabilize production, prevent spills, and have energy available even when the sun isn't shining. Monitoring, meanwhile, gives you complete visibility into your system's performance, facilitating decision-making and continuous optimization.

A smart solution for demanding industrial environments, where energy efficiency and autonomy are key.

MULTITECHNOLOGY APPLIED TO YOUR ENERGY INFRASTRUCTURE

An aerial photograph showing a large industrial building with a flat roof. The roof is densely packed with rows of solar panels. Various industrial structures, pipes, and tanks are visible on the roof and around the building.

INDUSTRIAL ROOFTOP

We transform parking areas into energy assets, generating value without occupying usable space and reinforcing the company's environmental commitment.

We develop solutions that adapt to the available space and leverage its characteristics—such as orientation—to best meet the energy-production needs of your operations.

An aerial photograph of a large parking lot. The parking spaces are covered by a series of long, rectangular solar carports. The carports are arranged in rows, and the solar panels are mounted on a metal frame. In the background, there are some industrial buildings and a parking lot with cars.

PV CARPORTS



PHOTOVOLTAIC PARKS

We design specific configurations for large areas, guaranteeing energy stability and taking advantage of scale to maximize energy return.

A wind farm is an energy development that harnesses the power of the wind to generate clean and stable electricity. At Prosolia Energy, we design customized projects, select high-potential locations, and manage every phase to ensure maximum performance and efficient operation.



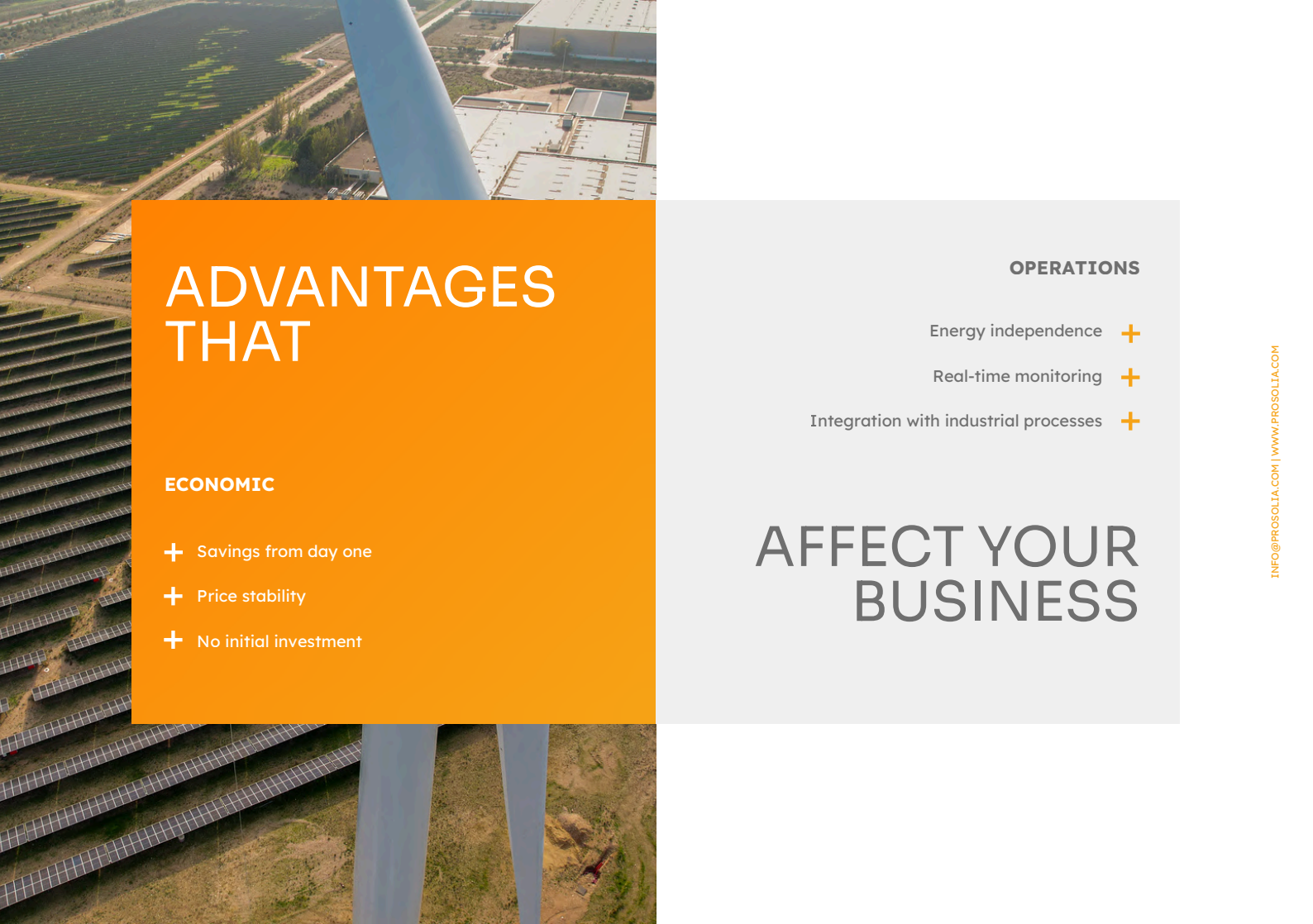
WIND PARKS

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HANGARS AND LOGISTICS CENTERS

At Prosolia Energy, we offer you the opportunity to modernize your farm with solar hangars starting at 1000m². These spaces allow you to store crops, machinery, and vehicles, and provide a safe environment for your animals, while generating clean energy for your farm.



ADVANTAGES THAT

ECONOMIC

- + Savings from day one
- + Price stability
- + No initial investment

OPERATIONS

- Energy independence +
- Real-time monitoring +
- Integration with industrial processes +

AFFECT YOUR BUSINESS

ADVANTAGES THAT

CORPORATE

- + ESG Compliance
- + Reputation improvement
- + Institutional visibility

STRATEGIC

- Competitive differentiation +
- Adaptation to future regulations +
- Accelerating the energy transition +

AFFECT YOUR BUSINESS



**5.2 MW (FV)
+ 19.552
MWH (BESS)**

TÉRVALIS

- SPAIN
- PV + BESS

ABOUT THIS PROJECT:

Prosolia Energy has developed for the Térvalis Group a comprehensive set of advanced energy solutions that combine renewable generation, storage, and electric mobility. All systems are integrated under an intelligent management platform that optimizes performance, enhances efficiency, and strengthens the client's energy autonomy.

Thanks to this end-to-end solution, Térvalis takes a decisive step towards decarbonization and a more sustainable and competitive energy model.

SUCCESS
STORY

SUCCESS STORY

37 MW

STELLANTIS

- **ZARAGOZA, SPAIN**
- **HYBRID - EOLIC & SOLAR PV**

OUR CUSTOMERS' OPINION:

the strong collaboration with Prosolia Energy in Europe is a key asset in Stellantis' plan to achieve carbon neutrality by 2038, with a 50% reduction by 2030."

— **Arnaud Deboeuf, Global Manufacturing and Supply Chain Director at Stellantis**





18.3 MW

STELLANTIS

○ VIGO, SPAIN

○ INDUSTRIAL ROOFTOP – PV

OUR CUSTOMERS' OPINION:

“At Stellantis Vigo, we are moving towards greater energy independence with sustainable solutions that strengthen our competitiveness. This project with Prosolia Energy, which includes the largest rooftop solar plant in Spain, allows us to cover 15% of the plant's electricity consumption and avoid more than 9,000 tons of CO₂ per year.”

— **José Luis Alonso Mosquera, Director of Stellantis Vigo**

SUCCESS
STORY

SUCCESS STORY

2.3 MW

YAZAKI SALTANO

- OVAR, PORTUGAL
- PV CARPORT

ABOUT THIS PROJECT:

Yazaki Saltano strengthens its sustainability strategy in Ovar with Prosolia Energy: solar carports that generate clean energy on-site, prepare the facility for electric mobility, and create a more comfortable space for employees and visitors.





2,82MW

HUF

○ **SORIA, SPAIN**

○ **PV PARK**

ABOUT THIS PROJECT:

The 2.82 MWp solar plant developed at its production center in Soria allows for the generation of green energy directly consumed by the factory.

Thanks to this project, HUF avoids the emission of 9,174 tons of CO₂, equivalent to planting 9,174 trees.

An example of how industrial companies with high energy consumption rely on Prosolia Energy to advance their decarbonization and sustainability.

SUCCESS
STORY

SUCCESS STORIES



INDUSTRIAL ROOFTOP
MERCADONA

- 2 MW
- Sustainable footprint: 59,200 trees compensated

Mercadona relies on Prosolia to enhance sustainability in Spain. With eight operational renewable energy facilities, we have customized each solution to meet their specific requirements, drawing on our expertise in the food industry.



INDUSTRIAL ROOFTOP
LOSÁN

- 2 MW
- Sustainable footprint: preventing 888 tons of CO₂ annually

Grupo Losán enhances its energy efficiency through Prosolia: the renewable installation in Cuenca facilitates an average reduction of 20% in the electricity consumption of the production center. This initiative complements the existing 1.8 MWp self-consumption installation in Villabrázaro.



INDUSTRIAL ROOFTOP
AISCÁN

- 2 MW
- Sustainable footprint: 59,200 trees compensated

AISCAN, a firm within the industrial-electrical sector, has successfully implemented energy self-consumption solutions through Prosolia. The expansion of the installation, executed following an initial project, exemplifies the efficacy of the solutions employed in industrial settings.



INDUSTRIAL ROOFTOP
COCA-COLA EUROPEAN PARTNERSHIPS

- 3.57 MW
- Sustainable footprint: 103,600 trees compensated

Coca-Cola European Partners operates two renewable energy facilities in Portugal through its collaboration with Prosolia. The project's expansion showcases the efficacy of the solutions implemented and underscores the company's dedication to achieving zero emissions by 2040.



INDUSTRIAL ROOFTOP
SCHREIBER FOODS

- 1.1 MW
- Sustainable footprint: avoiding 488.4 tons of CO₂ annually

Schreiber Foods has engaged Prosolia Energy to install 1.1MW of renewable energy on the roof of its factory in Castelo Branco, facilitated by a Power Purchase Agreement (PPA). This renewable installation meets a significant portion of its electricity requirements, ensuring a reliable and renewable energy source.

SUCCESS STORIES



INDUSTRIAL ROOFTOP
GAVIOTA SIMBAC

- 321 kW
- Sustainable footprint: 9,502 offset trees

Gaviota specializes in premium outdoor solutions. To address the energy requirements of its facility in Italy and enhance its operational efficiency, Prosolia Energy implemented a rooftop photovoltaic renewable system, significantly aiding the company's decarbonization initiatives.



INDUSTRIAL ROOFTOP
TRUCK ITALIA

- 203 kW
- Sustainable footprint: 90 tons of CO₂ emissions are mitigated.

Prosolia Energy in Italy has exemplified a strong commitment to sustainability by completing the installation of photovoltaic systems. This initiative ensures that Truck Italia Group benefits from clean energy production, thereby minimizing its environmental impact and significantly optimizing operational costs.



INDUSTRIAL ROOFTOP
PREH

- 1.2 MW
- Sustainable footprint: 35,520 trees compensated

Preh Portugal, a subsidiary of a prominent German multinational specializing in automotive electronic components, has engaged Prosolia Energy to develop a 1.18 MWp renewable installation at its Trofa facility under a Power Purchase Agreement (PPA), thereby achieving cost reductions without any initial investment.



PV CARPORTS
DECATHLON

- 1.51 MW
- Sustainable footprint: 44,696 trees compensated

Following two projects delivered in Spain, Decathlon reaffirms its trust in Prosolia as a partner in the transition towards a cleaner energy model, strengthening a collaboration built on innovation, efficiency, and a shared commitment to sustainability.



PV CARPORTS
PEPSICO

- 865 kW
- Sustainable footprint: 25,604 offset trees

PepsiCo has selected Prosolia Energy as a partner to strengthen its commitment to sustainability in Portugal by installing photovoltaic carports that generate renewable energy, optimize space, and reduce CO₂ emissions in its operations.

COMMITMENT TO SUSTAINABILITY

Our initiatives are in accordance with the **Sustainable Development Goals (SDGs)** outlined in the 2030 Agenda.

Each project plays a vital role in the decarbonization of the industrial and commercial sectors, yielding a beneficial effect on the environment and enhancing the competitiveness of our clients.





Over 2,000 customers globally already place their trust in our solutions

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We appreciate your interest and the time you have taken to learn more about us. **It will be a pleasure to stay in touch!**