

SOLAR ENERGY
**TAILORED TO YOUR
BUSINESS MODEL**



PHOTOVOLTAIC TECHNOLOGY





+ ENERGY IS NO LONGER CONSUMED.
IT IS MANAGED.

OUR COMMITMENT

In Prosolia Energy, we understand that every company has a unique consumption profile, its own operational structure, and an energy vision that cannot be standardized.

That's why we develop photovoltaic solutions that integrate seamlessly into your infrastructure, optimize your energy use, and strengthen your competitiveness. Solar energy is not just a clean source, it is a strategic tool to transform your energy model.

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,
MEXICO AND PORTUGAL



DELEGATIONS
MOROCCO AND ENGLAND

10 OFFICES

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

DIVERSIFIED ENERGY STRATEGIES

Every space has its own energy potential, and every company faces unique challenges. At Prosolia Energy, we work alongside you to develop a renewable solution that fits the reality of your business — from the type of available surface to your sustainability, savings, or energy-independence goals.

We analyze your activity, your consumption patterns, and your objectives to offer an efficient, scalable alternative aligned with your strategy. Because it's not just about generating renewable energy, but doing so intelligently, adaptively, and with a real impact on your operations.





INTEGRATION WITH BESS SYSTEMS AND MONITORING

At Prosolia Energy, every photovoltaic solution can be complemented with 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 storage, production can be stabilized, curtailment can be avoided, and energy can be made available even when the sun isn't shining. Monitoring, meanwhile, gives you full visibility into your system's performance, enabling informed decision-making and continuous optimization.

An intelligent solution for demanding industrial environments, where energy efficiency and autonomy are essential.

ADVANCED ENERGY SOLUTIONS APPLIED TO YOUR ENERGY INFRASTRUCTURE



INDUSTRIAL ROOFTOPS

We transform parking areas into energy-generating assets, creating value without occupying usable space and strengthening your company's environmental commitment.

We develop solutions that make the most of your roof surfaces without interfering with your operations, fully adapted to your site's orientation, activity, and energy-production needs.



PHOTOVOLTAIC CARPORTS

MULTITECNOLOGÍA

APLICADA A TU INFRAESTRUCTURA ENERGÉTICA



PHOTOVOLTAIC PARKS

We design specific configurations for large areas, ensuring energy stability and leveraging scale to maximise energy return.

FLEXIBILITY TO MOVE FORWARD

ENERGY COLLABORATION MODELS

Every company has a different energy situation. That is why at Prosolia Energy we do not offer standard solutions, but rather flexible collaboration models that adapt to your operational, financial and strategic needs.

Whether you are looking to reduce costs, stabilise long-term prices or move towards climate neutrality, we will work with you to design the model that best fits your vision.

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.



BENEFITS THAT

ECONOMIC

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

OPERATIONS

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

IMPACT YOUR BUSINESSS

BENEFITS THAT

CORPORATE

- + ESG compliance
- + Reputation enhancement
- + Institutional visibility

STRATEGIC

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

IMPACT YOUR BUSINESS



18.3 MW

STELLANTIS

○ VIGO, SPAIN

○ INDUSTRIAL ROOFING – PV

OUR CUSTOMERS' OPINIONS:

"At Stellantis Vigo, we are moving towards greater energy autonomy 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 tonnes of CO₂ per year."

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

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SUCCESS STORY

SUCCESS STORY

2.3 MW

YAZAKI SALTANO

- OVAR, PORTUGAL
- PHOTOVOLTAIC CARPORT

ABOUT THIS SUCCESS STORY:

Yazaki Saltano reinforces its sustainability strategy in Ovar with Prosolia Energy: renewable canopies that generate clean energy on site, prepare the location for electric mobility and create a more comfortable space for staff and visitors.





2.82 MW

HUF

○ SORIA, SPAIN

○ PHOTOVOLTAIC PARK

ABOUT THIS SUCCESS STORY:

The 2.82 MWp solar plant developed at its production centre in Soria generates green energy that is consumed directly by the factory. Thanks to this project, HUF avoids the emission of 9,174 tonnes of CO₂, equivalent to planting 9,174 trees.

An example of how energy-intensive industrial companies rely on Prosolia Energy to advance their decarbonisation and sustainability efforts.

SUCCESS
STORY

SUCCESS STORY

37 MW

STELLANTIS

- ZARAGOZA, SPAIN
- HYBRID - WIND & PV PARK

OUR CUSTOMERS' OPINIONS:

"The strong partnership 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, Head of Global Manufacturing and Supply Chain at Stellantis**



SUCCESS STORIES



DISTRIBUTED GENERATION MERCADONA

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

Mercadona relies on Prosolia to advance sustainability in Spain. With eight renewable plants in operation, we have tailored each solution to their needs, thanks to our experience in the food sector.



DISTRIBUTED GENERATION LOSÁN

- 2 MW
- Sustainable footprint:
avoiding 888 tonnes of CO₂ per year

Grupo Losán improves its energy efficiency with Prosolia: the solar plant in Cuenca enables an average saving of 20% in electricity consumption at the production centre. It joins the Villabrazaro facility, with 1.8 MWp for self-consumption.



DISTRIBUTED GENERATION AISCÁN

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

AISCAN, a company in the industrial-electrical sector, has energy self-consumption solutions thanks to Prosolia. The expansion of the installation carried out after an initial project demonstrates the effectiveness of the solutions applied in industrial environments.



DISTRIBUTED GENERATION COCA-COLA EUROPEAN PARTNERS

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

Coca-Cola European Partners has two renewable energy facilities thanks to its partnership with Prosolia in Portugal. The expansion of the project demonstrates the effectiveness of the solutions implemented and reinforces the company's commitment to zero emissions by 2040.



DISTRIBUTED GENERATION SCHREIBER FOODS

- 1.1 MW
- Sustainable footprint:
avoiding 488.4 tonnes of CO₂ per year

Schreiber Foods entrusted Prosolia Energy with the installation of 1.1 MW of solar panels on the roof of its factory in Castelo Branco, using a PPA model. The solar plant supplies a large part of its electricity needs, ensuring a stable and renewable supply.

SUCCESS STORIES



DISTRIBUTED GENERATION GAVIOTA SIMBAC

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

Gaviota is an expert in high-end outdoor solutions. To meet the energy demands of its plant in Italy and optimise its operating costs, Prosolia Energy installed a rooftop solar photovoltaic system, actively contributing to the company's decarbonisation.



DISTRIBUTED GENERATION TRUCK ITALIA

- 203 kW
- Sustainable footprint: 90 tonnes of CO₂ emissions avoided

In a clear commitment to sustainability, Prosolia Energy in Italy has completed the installation of photovoltaic systems. This initiative guarantees the Truck Italia Group clean energy production, reducing environmental impact and drastically optimising operating costs.



DISTRIBUTED GENERATION PREH

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

Preh Portugal, a subsidiary of the leading German multinational in automotive electronic components, entrusted Prosolia Energy with the installation of a 1.18 MWp solar system at its Trofa plant under a PPA contract, reducing costs without initial investment.



PV CARPORTS DECATHLON

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

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 trees offset

PepsiCo has chosen Prosolia Energy as its partner to reinforce its commitment to sustainability in Portugal, through the installation of photovoltaic canopies that generate renewable energy, optimise 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 worldwide already rely on our solutions.

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