

DRIVING THE
ENERGY
OF THE FUTURE

+ **AD-HOC MULTI-TECHNOLOGY APPROACH**
Each client, a solution.
Each challenge, a technology.

PROSOLIA ENERGY ECOSYSTEM





+ INTELLIGENT MULTITECHNOLOGY
FOR A PERSONALIZED ENERGY
FUTURE.

ABOUT PROSOLIA

Prosolia Energy is an international **Independent Power Producer (IPP)** operating in both the Distributed Generation and Large-Scale markets. With over 20 years of experience in the renewable energy sector, the company's mission is clear: **to drive the global energy transition** by providing its clients with decarbonized energy solutions that transform their energy models and enhance their competitiveness.

The group currently operates in **Spain, Portugal, France, Italy, Germany, and Mexico**. As a vertically integrated energy producer, it manages the entire renewable energy value chain: development, construction, operation, maintenance, and sale of the energy generated at its own facilities, either to the grid or to industrial customers through **Power Purchase Agreements (PPAs)**.

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



REPRESENTATIVE OFFICES
MOROCCO AND ENGLAND

10 OFFICES

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

INNOVATE TO TRANSFORM

TECHNOLOGY THAT ADAPTS TO YOU

We design **customized energy solutions**, combining efficiency, sustainability and high performance.



SMART SOLUTIONS FOR A RENEWABLE FUTURE



ENERGY WITH VISION

We combine experience, technology and strategic vision to drive a real and lasting energy transition.

TECHNOLOGY THAT DRIVES CHANGE

Prosolia Energy drives diversified renewable solutions through onshore wind projects, photovoltaics, and BESS 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 the specific needs of each client, guaranteeing high performance, environmentally friendly integration, and smarter energy management.

Wind and photovoltaic energy, combined with BESS systems, allow for optimized production, management of surpluses, stabilization of the grid and progress 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

GENERATION DISTRIBUTED



The generating plant is installed directly on your premises. The energy is consumed where it is produced, reducing transportation costs and transmission losses, and increasing energy independence thanks to the integration of batteries.

**PPA
ONSITE**

**PPA
NEARSITE**

A dedicated renewable energy installation located near and connected to the customer's private line to reinforce energy supply and autonomy without impacting the site. It is especially suitable when space is limited at the customer's facilities and greater renewable energy coverage is desired, reducing dependence on the electrical grid and allowing the integration of energy storage systems.

Energy price agreement without physical delivery of electricity. It offers maximum flexibility, protects against electricity market volatility, and allows for investing in renewable energy without the need to install your own plant, adapting to the specific needs of each client.

**PPA
VIRTUAL**



UTILITY SCALE

- + At Prosolia Energy, we develop, build, and operate utility-scale plants that generate 100% renewable energy. Our projects combine photovoltaics, wind power, energy storage, and other technologies to optimize the performance, efficiency, and sustainability of each facility.

We take care of the entire project lifecycle: from site assessment, custom design, construction and commissioning, to ongoing operation and maintenance, ensuring that each plant operates at its full potential and contributes to the global energy transition.

We ensure the optimal performance of our plants with a specialized technical service that includes:

- 24/7 Monitoring +
- Preventive and corrective maintenance +
- Incident Management +
- Performance and availability reports +

At Prosolia Energy we maximize the operational efficiency of each installation, ensuring continuity, reliability and energy return.

OPERATION & MAINTENANCE

ASSET MANAGEMENT

We manage our energy assets with a comprehensive approach, focused on efficiency and profitability:

- + **Technical and financial supervision**
- + **Optimization of contracts and insurance**
- + **Reporting transparente**
- + **Regulatory compliance**

We always protect and enhance the value of each renewable asset, guaranteeing its technical, legal and financial performance.

At Prosolia Energy, we offer energy services designed to improve the performance and efficiency of the industrial sector. **We analyze consumption profiles and production processes to identify optimization opportunities and implement technical solutions** based on renewable energy, storage, and advanced control systems.

ENERGY SERVICES



**5,2 MW (FV)
+ 19,552
MWH (BESS)**

TÉRVALIS

- SPAIN
- FOTOVOLTAICA + BESS

ABOUT THIS SUCCESS STORY:

Prosolia Energy has developed a suite of advanced energy solutions for the Térvalis Group, combining renewable generation, storage, and electric mobility. All installations are integrated under an intelligent management system that optimizes performance, improves efficiency, and strengthens the client's energy independence. Thanks to this comprehensive solution, Térvalis is taking a firm step toward decarbonization and a more sustainable and competitive energy model.

SUCCESS STORIES

SUCCESS

STORIES

15 MW/
60 MWH

ALBISPARK

- CASTELO BRANCO, PORTUGAL
- SOLAR FV – BESS

ABOUT THIS SUCCESS STORY:

Albispark is an advanced energy project that combines large-scale solar generation with a battery storage system, creating a flexible and reliable electrical solution.

Integrating a battery energy storage system (BESS) allows for the storage of surplus solar production and its supply during peak demand, improving grid stability and maximizing the use of renewable energy.





18.3 MW

STELLANTIS

○ VIGO, SPAIN

○ INDUSTRIAL ROOFING – FV

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**

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SUCCESS STORIES

SUCCESS STORIES

2.3 MW

YAZAKI SALTANO

- OVAR, PORTUGAL
- PHOTOVOLTAIC CANOPY

ABOUT THIS SUCCESS STORY:

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





23 MW

SANT JORDI

○ CASTELLÓN, SPAIN

○ UTILITY SCALE – FV

ABOUT THIS SUCCESS STORY:

With the launch of the Sant Jordi solar park, Prosolia Energy reinforces its role as an independent renewable energy producer (IPP) and its commitment to the decarbonization of European industry. This project, the largest ground-mounted solar park in the Valencian Community, with a capacity of 23 MWp, supplies 100% renewable energy through a Power Purchase Agreement (PPA) with MET Energía, Fortia, and Atlantic Coppergy.

SUCCESS STORIES

SUCCESS STORIES

37 MW

STELLANTIS

- ZARAGOZA, SPAIN
- HYBRID - WIND & PV PARK

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



SUCCESS STORIES



DISTRIBUTED GENERATION **MERCADONA**

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

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



DISTRIBUTED GENERATION **RELEASE**

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

Grupo Losán improves its energy efficiency with Prosolia: the solar plant in Cuenca allows for an average savings of 20% in the production center's electricity consumption. This complements the existing 1.8 Mwp self-consumption installation in Villabrázaro.



DISTRIBUTED GENERATION **REDEMPTION**

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

AISCAN, a company in the industrial-electrical sector, has implemented 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 in Portugal thanks to its partnership with Prosolia. The expansion of the project demonstrates the effectiveness of the implemented solutions and reinforces the company's commitment to zero emissions by 2040.



DISTRIBUTED GENERATION **SCHREIBER FOODS**

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

Schreiber Foods entrusted Prosolia Energy with the installation of 1.1MW of solar panels on the roof of its factory in Castelo Branco, through a Power Purchase Agreement (PPA). The solar plant supplies a large part of its electricity needs, guaranteeing a stable and renewable supply.

SUCCESS STORIES



DISTRIBUTED GENERATION **GAVIOTA SIMBAC**

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

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



DISTRIBUTED GENERATION **TRUCK ITALIA**

- 203 kW
- **Sustainable footprint:** 90 t of CO₂ emissions avoided

Demonstrating a clear commitment to sustainability, Prosolia Energy in Italy has completed the installation of photovoltaic systems. This initiative guarantees Truck Italia Group clean energy production, reducing its environmental impact and drastically optimizing 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 a partner to reinforce its commitment to sustainability in Portugal, through the installation of photovoltaic canopies that generate renewable energy, optimize spaces and reduce CO₂ emissions in its operations.

SUCCESS STORIES



PV CARPORTS KLINE

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

It has helped K-Line, the leading French manufacturer of aluminum joinery, to implement a canopy project at its facilities, part of its ambitious environmental approach to reduce its carbon footprint and optimize the use of its spaces.



AGRIVOLTAICS HANGARS

- 54 MW
- **Sustainable footprint:**
1,480,000 trees compensated

Prosolia Energia has developed several hangar portfolios. We support farmers in the construction and renovation of functional spaces that protect crops and equipment, while also making them sustainable and producing green energy.



UTILITY SCALE BESIDES

- 14.2 MW
- **Sustainable footprint:**
420,320 trees compensated

Four photovoltaic plants in Alicante that consolidate Prosolia Energy's commitment to the development of its own and utility-scale projects, providing clean and stable energy to the grid.



UTILITY SCALE ALBISPARKS

- 34.4 MW
- **Sustainable footprint:**
1,018,240 trees compensated

Developed by Prosolia Energy, the 34.4 MWp solar park in Albisparks stands out for its efficient design and respect for the environment. It generates more than 50 GWh per year, supporting the energy transition and the local economy.



UTILITY SCALE SANTO VARÃO

- 5.5 MW
- **Sustainable footprint:** preventing
2,442 tons of CO₂ annually

The 5.5 MWp solar park in Santo Varão, Portugal, generates 8.5 GWh per year and combines renewable production with solar grazing, a natural land management practice that protects the environment and supports the local community.

COMMITMENT TO SUSTAINABILITY

Our developments are aligned with the **Sustainable Development Goals (SDGs)** of the 2030 Agenda.

Each project contributes to the decarbonization of the industrial and commercial fabric, generating a positive impact on the environment and on the competitiveness of our clients.





Over 2000 customers worldwide already trust us
our solutions

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Thank you for your interest and for taking the time to learn more about us. **We look forward to staying in touch!**