

TOTAL CONTROL, CONTINUOUS
EFFICIENCY, UNINTERRUPTED
ENERGY



OPERATION & MAINTENANCE





ENERGY IS NOT ONLY GENERATED,
IT IS OPTIMISED

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,
MEXICO AND PORTUGAL



BRANCHES
MOROCCO AND ENGLAND

10 OFFICES

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

WHAT IS OPERATION & MAINTENANCE?

The operation and maintenance of renewable assets ensure that the energy generated remains stable, efficient and aligned with business objectives. It is not just about fixing faults or carrying out periodic inspections. It is about managing energy as a living asset — anticipating incidents, optimising performance and guaranteeing operational continuity.

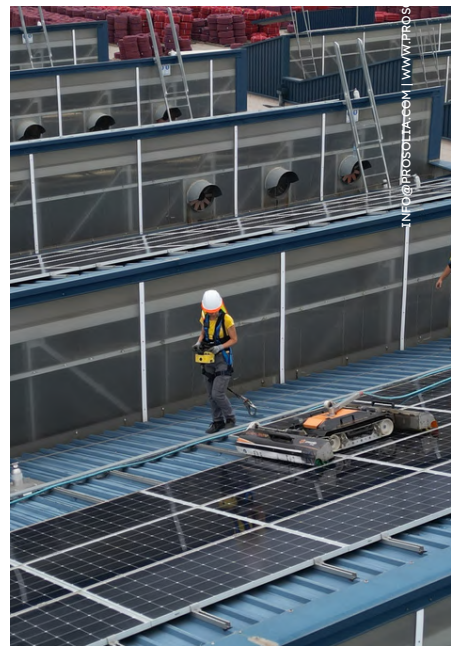
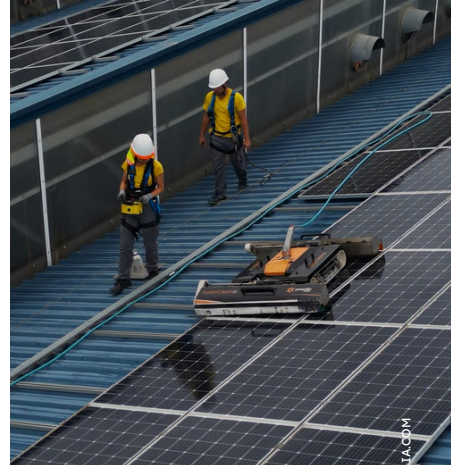
But at Prosolia Energy, we go further: we work with you to design an O&M strategy tailored to your consumption, your ESG objectives, your operations and your long-term vision.

+ENERGY
WITHOUT INTERRUPTIONS

It means ensuring that your plant operates with stability, efficiency and continuity.

It means anticipating failures, optimising performance and protecting your investment.

It means turning renewable energy into a managed resource, aligned with your business strategy.



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TECHNICAL MANAGEMENT FOR UNINTERRUPTED PERFORMANCE

A renewable plant does not maintain itself. It requires constant attention, informed decision-making and a technical strategy that ensures long-term performance.

At Prosolia Energy, we understand that the real value of an installation begins when it is managed with rigour, vision and technology. That is why our Operation and Maintenance services are designed to anticipate failures, optimise every component and ensure that energy flows without interruption.

O&M SERVICES

1

Preventive maintenance

periodic inspections, technical checks, module cleaning (brush systems and robotic cleaning).

2

Corrective maintenance

Fault diagnosis, repairs and component replacement.

3

Predictive maintenance

Technical testing (thermography, insulation tests, differential tests and earthing tests).

4

- **Monitorización en tiempo real:** sistemas SCADA, alertas, análisis de rendimiento.

5

- **Reporting técnico:** informes detallados de cada intervención.

SERVICIOS COMPLEMENTARIOS



GESTIÓN DE GARANTÍAS Y SINIESTROS

Soporte técnico al cliente ante requerimientos de distribuidora, administraciones locales y estatales sobre la planta fotovoltaica.

Gestionamos garantías de equipos y siniestros con fabricantes y aseguradoras, confirmando una respuesta rápida y eficaz.

Nuestro objetivo es restituir el funcionamiento de la planta sin complicaciones, protegiendo tu inversión y tu continuidad operativa.

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ASISTENCIA REMOTA Y GESTIÓN CON DISTRIBUIDORA



AUDITORÍAS

Evaluación del estado de tu instalación.



Modernización de instalaciones antiguas.



REVAMPING

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CROSS SELLING

Soluciones complementarias para maximizar tu inversión.



BENEFITS THAT

FINANCIAL

- + Efficiency-driven savings
- + Reduction in operating costs
- + Investment protection

OPERATIONAL

- Maximised solution performance +
- Reduced technical downtime +
- Extended equipment lifespan +

IMPACT YOUR BUSINESS

BENEFITS THAT

CORPORATIVOS

- + ESG and occupational health and safety compliance
- + Enhanced reputation
- + Institutional visibility

ESTRATÉGICOS

- Control over energy assets +
- Adaptation to future regulations +
- Acceleration of 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**

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.





23 MW

SANT JORDI

○ CASTELLÓN, SPAIN

○ UTILITY SCALE - PV

ABOUT THIS SUCCESS STORY:

Prosolia Energy has established the Sant Jordi photovoltaic park, a 23 MW utility-scale facility engineered to deliver optimal performance and consistent renewable energy generation. This initiative incorporates cutting-edge photovoltaic technology and a design meticulously tailored to the surrounding environment, ensuring efficiency, reliability, and minimal land impact.

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



INDUSTRIAL ROOFTOP
MERCADONA

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

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

- 2MW
- 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

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

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

- 3,57MW
- Sustainable footprint: 103,600 offset trees

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

- 1.1MW
- Sustainable footprint: preventing 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



INDUSTRIAL ROOFTOP
TRUCK ITALIA

- 203 kW
- Sustainable footprint: preventing 90 tons of CO₂ annually



INDUSTRIAL ROOFTOP
PREH

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



PV CARPORTS
DECATHLON

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



PV CARPORTS
PEPSICO

- 865 kW
- Sustainable footprint: 25,604 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.

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.

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.

Following two projects executed in Spain, Decathlon reaffirms its confidence in Prosolia as a partner in the transition to a more sustainable energy model.

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.

SUCCESS STORIES



PV CARPORTS
KLINE

- 1.2 MW
- Sustainable footprint: 35.520 offset trees

Prosolia Energy has helped K-Line, the leading French aluminium joinery manufacturer, implement a solar canopy project at its facilities, aligned with its ambitious environmental strategy to reduce its carbon footprint and optimise the use of its spaces.



AGRIVOLTAIC
HANGARES

- 54 MW
- Sustainable footprint: 1.480.000 offset trees

Prosolia Energy has developed several portfolios of agrivoltaic hangars. We support farmers in the construction and renovation of functional spaces that protect crops and equipment, while becoming sustainable assets that generate green energy.



UTILITY SCALE
BESIDES

- 14.2 MW
- Sustainable footprint: 420.320 offset trees

Four photovoltaic plants in Alicante that reinforce Prosolia Energy's commitment to the development of proprietary and utility-scale projects, delivering clean and stable energy to the grid.



UTILITY SCALE
ALBISPARKS

- 34.4 MW
- Sustainable footprint: 1.018.240 offset trees

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



UTILITY SCALE
SANTO VARÃO

- 5.5MW
- 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, enabling natural land management that protects the environment and supports the local community.

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!**