

**LARGE-SCALE RENEWABLE
ENERGY, DESIGNED TO
REVOLUTIONIZE INDUSTRIAL
SETTINGS.**



**UTILITY
SCALE**





THE ENERGY IS NO LONGER BEING CONSUMED.
IT IS ADMINISTERED.

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



INFO@PROSOLIA.COM | WWW.PROSOLIA.COM



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.

WHAT IS UTILITY SCALE?

Utility-scale projects facilitate the implementation of **extensive renewable energy solutions, optimizing space utilization and directly influencing business competitiveness.** This endeavor transcends mere clean energy production; it involves converting underutilized areas into avenues for **cost savings, improved corporate reputation, and energy autonomy.**

At Prosolia Energy, we design, construct, and manage utility-scale facilities that produce 100% renewable energy. Our initiatives integrate photovoltaics, wind energy, energy storage, and various other technologies to enhance the performance, efficiency, and sustainability of each installation.

+ENERGY
AT ZERO DISTANCE

It pertains to the large-scale development of renewable energy.

It involves converting extensive areas into assets that yield savings, enhance reputation, and promote energy independence.

It focuses on enhancing industrial competitiveness through solutions tailored to your requirements, your ESG objectives, and your vision for the future.



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WE DO NOT
PROVIDE
STANDARD
SOLUTIONS

We develop
tailored energy
strategies.

WHAT DO WE DO IN UTILITY SCALE?

1

- **Project development:** We assess strategic locations and design multi-technology facilities tailored to market demands and our clients' goals, optimizing the efficiency and profitability of the energy produced.

2

- **Construction and commissioning:** We oversee the entire construction of each facility, adhering to the highest safety and quality standards while incorporating advanced technologies and storage solutions to enhance the energy autonomy of the plant.

3

- **Operation and maintenance:** Our team of specialists guarantees the optimal performance of each facility through ongoing monitoring, preventive and corrective maintenance, and real-time data analysis. This approach enables us to mitigate risks, optimize costs, and prolong the lifespan of assets.

4

- **Energy trading and PPAs:** We offer our clients clean energy via long-term Power Purchase Agreements (PPAs) customized to their consumption profiles, ensuring cost stability, adherence to ESG objectives, and support for decarbonization efforts.

DO YOU POSSESS AVAILABLE **LAND**? TRANSFORM IT INTO AN **ENERGY ASSET**

At the Utility Scale, land serves as the foundation. If you possess underutilized industrial, logistics, or rural land, you can transform it into a source of profitability and sustainability.

Our commitment: We collaborate with you to develop an energy strategy that converts your land into an asset with significant economic, environmental, and reputational benefits.



If you possess land, we can evaluate it for the establishment of a utility-scale facility. Please reach out to us for:



Transform your property into a lucrative renewable energy initiative.



To achieve sustained income through the rental or sale of land.



To facilitate the energy transition and promote a cleaner future.



ADVANTAGES THAT

ECONOMIC

- + Cost savings and stability
- + Price stability
- + No upfront investment

OPERATIONS

- Energy independence +
- Real-time surveillance +
- Performance enhancement +

AFFECT YOUR BUSINESS

ADVANTAGES THAT

CORPORATE

- + ESG Adherence
- + Reputation enhancement
- + Institutional visibility

STRATEGIC

- Competitive differentiation +
- Adaptation to forthcoming regulations +
- Accelerating the transition to sustainable energy +

AFFECT YOUR BUSINESS



34.4 MW

ALBISPARK

○ CASTELO BRANCO, PORTUGAL

○ UTILITY SCALE – PV

ABOUT THIS SUCCESS STORY:

Prosolia Energy has established the Albisparks solar park, a 34.4 MWp facility that produces over 50 GWh of clean energy each year. This utility-scale project exemplifies optimal performance and harmonious integration into the landscape, underscoring our dedication to the energy transition through reliable and competitive solutions that significantly aid in decarbonization.

SUCCESS
STORY

SUCCESS STORY

43 MW

BOIDOBRA

- COVILHÃ, PORTUGAL
- UTILITY SCALE - PV

ABOUT THIS SUCCESS STORY:

One of the project's most notable initiatives is the partnership with local shepherds, enabling sheep to graze within the solar enclosure. This practice enhances natural soil fertilization, manages ecological vegetation, and preserves the rural landscape. Additionally, the park's design features high fences that permit small wildlife to traverse, thereby promoting biodiversity and ecological connectivity.





5.5 MW

SANTO VARÃO

○ COIMBRA, PORTUGAL

○ UTILITY SCALE - PV

ABOUT THIS SUCCESS STORY:

Situated in Coimbra, this 5.5 MWp solar park, developed by Prosolia Energy, produces 8.5 GWh of clean energy each year. The project incorporates our solar grazing model, merging renewable energy generation with sustainable land management and community support. It exemplifies how the energy transition can align with rural development and environmental conservation.

SUCCESS
STORY

SUCCESS STORY

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

4 MW

BESIDES

- ALCANTE, SPAIN
- UTILITY SCALE - PV

ABOUT THIS SUCCESS STORY:

Prosolia Energy has developed the Besides photovoltaic park, a utility-scale facility aimed at optimizing renewable energy production through advanced photovoltaic technology. This project is distinguished by its efficient design, harmonious integration into the environment, and its ability to deliver clean and competitive energy to the electrical grid.



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

INTERNATIONAL OFFICES

GERMANY deutschland@prosolia.com
SPAIN espana@prosolia.com
FRANCE france@prosolia.com
ITALY italia@prosolia.com
MEXICO mexico@prosolia.com
PORTUGAL portugal@prosolia.com



HEADQUARTERS

Prosolia Energy
C/ del Cronista Carreres, 11 - floor 4,
46003 València, Valencia



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