



Sustainable Solutions that Create Wealth



Presentation Summary



◆ **Who We Are:** Our vision and our role.

◆ **Our Promise:** From vision to reality.

◆ **Our Guarantees:** Certified trust.

◆ **Why Choose FCR Energy:** The competitive advantages.

◆ **Our Results:** Our projects in Italy and Spain.

◆ **Contacts:** Our success, together.

Who We Are

Visionaries, Innovators, Partners

In the global energy landscape, FCR Energy stands out as a company that designs the future, not just endures it. We do not just install systems; we revolutionize your energy independence. We are an ESCo (Energy Service Company) that goes beyond the conventional, offering complete, funded, and managed energy solutions. Our goal? To transform your investment into a sustainable and tangible engine of growth. Our experience is based on a solid legacy of successful projects and a proactive approach that guarantees superior results.





Our Promise

From Vision to Reality: A Measurable Commitment

Our strength lies in the fusion of precision engineering and technological innovation. Every project we undertake is not just a system, but a functional work of art, designed to offer an exceptional return on investment and unparalleled performance. Our commitment to quality is not a promise; it is your guarantee of success. We offer you the certainty that your system will not only meet, but exceed expectations, with optimal efficiency and unprecedented longevity.

Our Guarantees

The Seal of Excellence: Certified Trust

Trust is built on solid foundations. Our certifications are not just a list, but proof of our unconditional commitment to excellence, safety, and responsible management.

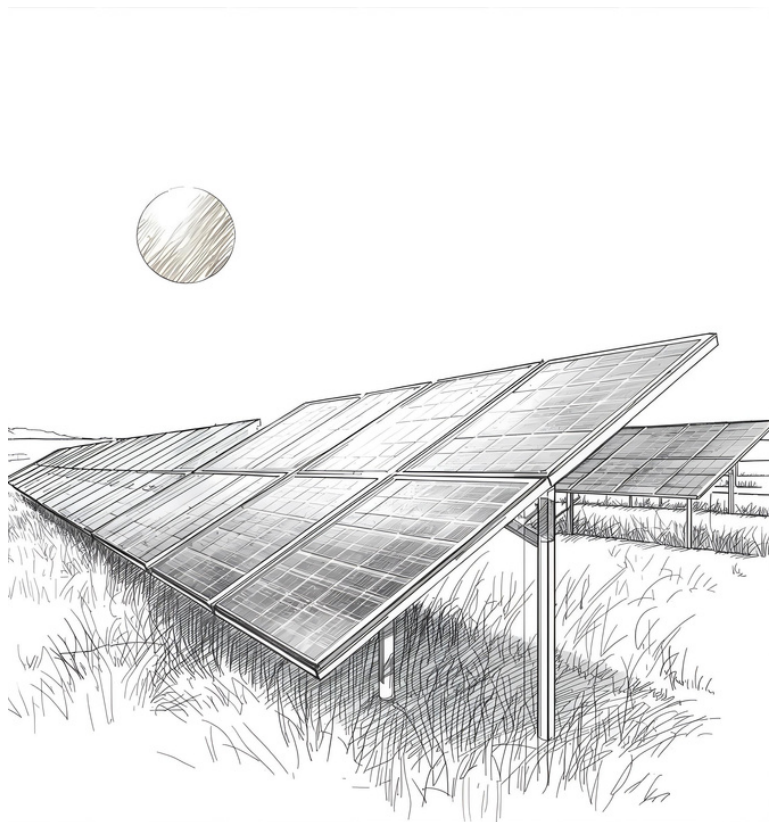
- UNI EN ISO 9001:2015: Excellence in Quality Management. Every process is optimized to ensure your satisfaction, from the first contact to long-term maintenance.
- UNI EN ISO 14001:2015: The environment at the center. We operate with an approach that not only respects, but improves the environment, minimizing impact and maximizing sustainability.
- UNI EN ISO 45001:2018: Safety is our Priority. Maximum standards for the well-being of our teams and the safety of your construction sites, because peace of mind is priceless.
- SOA - Qualification Attestation: Our capability is certified. Competence and solidity to face any challenge, from residential projects to the most complex industrial ones.



Why Choose FCR Energy

The Choice That Cannot Be Refused

- **Profit Maximization:** We offer you not just clean energy, but an investment that generates a positive cash flow and a superior ROI—a guaranteed gain.
- **Total Reliability:** With certified financial statements and transparent processes, our financial solidity is your security. You will never have to doubt our reliability or the success of the project.
- **Control at Your Fingertips:** We offer you real-time access to your system's production and performance data. Complete control to monitor every benefit, every day.
- **Competitive Advantage:** Having a photovoltaic system is not just an ethical choice; it is a statement of leadership. Reducing operational costs will give you a significant advantage in the market.



Our Results - In Numbers

These statistics represent an impressive contribution to environmental sustainability and energy efficiency. The construction of 32 plants with a total installed capacity of over 36 MW demonstrates a significant commitment to renewable energy.

The estimated annual production of over 1.24 GWh not only provides clean energy but also helps reduce the carbon footprint, saving over 17,500 tons of CO₂ annually.

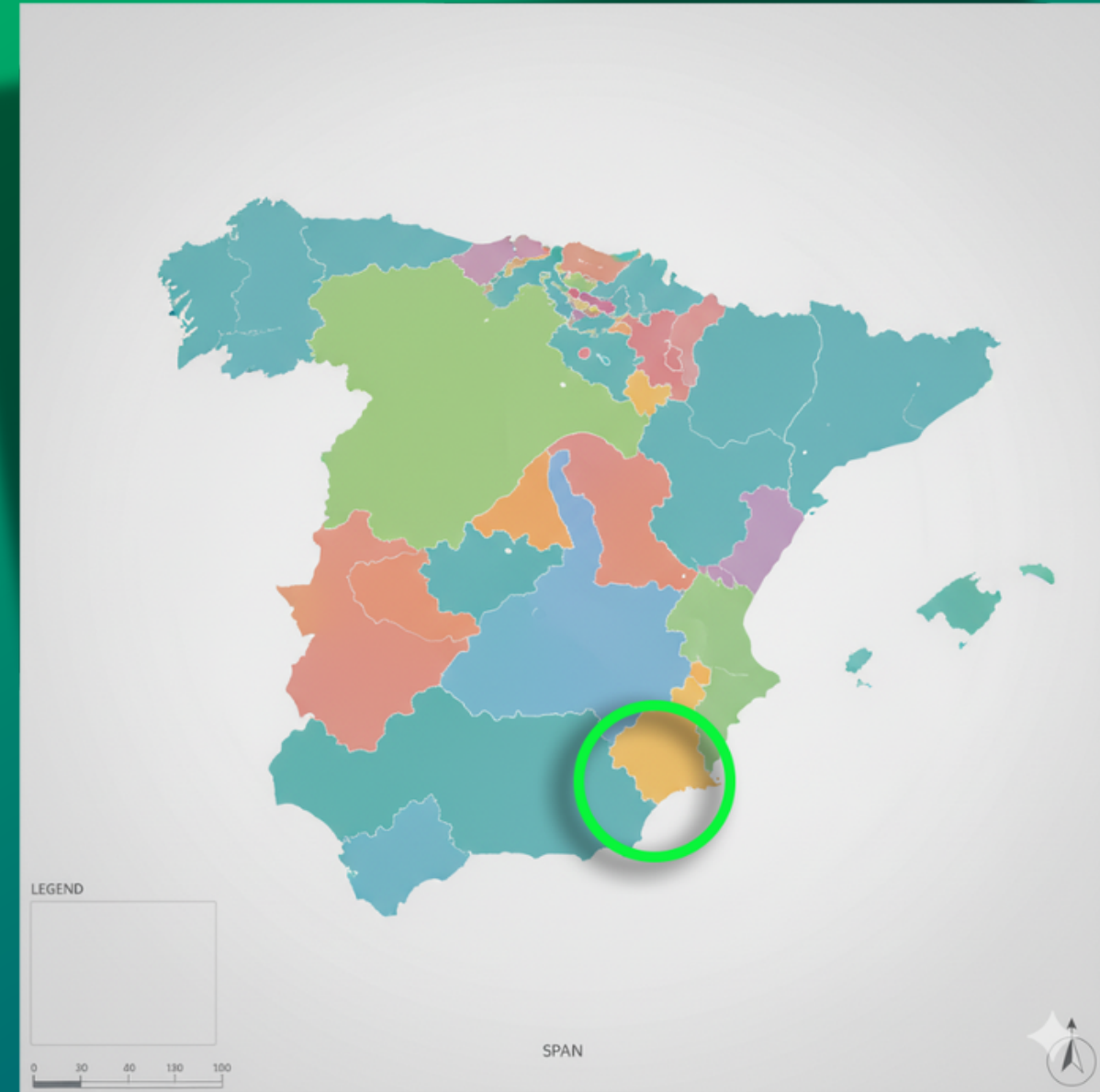
This positive environmental impact also translates into economic benefits for customers, who see a avoided cost of over €15 million. In short, these results underscore the importance of renewable energy in promoting a more sustainable and cost-effective future.

SPAIN

Alicante

Towards the Global Market
Power: 1200 MW

Our vision knows no boundaries. We are proud to extend our presence internationally, starting with Spain. This project is not just an extension of our brand, but a tangible testament to our commitment to exporting our expertise and our model of success.



LOMBARDY

Lombardy: Where Innovation Meets Industry

Lombardy is the beating heart of our Italian operations. Each of our projects here not only produces energy but also contributes to a cutting-edge region. We are proud to have carried out a wide range of projects, from condominiums to camper storage areas.

- Camper storage (via ripamonti): 950 kWh
- Treviglio (BG): Cond. MAGLIO G (20 kWh) and Cond. MAGLIO D (16 kWh)
- Calcinate (BG): Cond. SAN MARTINO - 20 kWh
- Pontirolo Nuovo (BG): Cond. ROVERI - 20 kWh
- Canegrate (MI): Cond. BORMIO - 20 kW
- Milan (MI): Cond. MESSINA (20 kW) and Cond. DE ANGELI (20 kW)
- Brugherio (MB): Cond. KENNEDY - 20 kW
- Fagnano Olona (VA): Cond. OLEANDRO A (20 kW) and Cond. OLEANDRO B (20 kW)
- Triuggio (MB): Cond. PRIMAVERA - 20 kW
- Cassano Magnago (VA): Cond. LUCATO DALL'AMICO - 16 kWh
- Parabiago (MI): Cond. LODI - 16 kW
- Lissone (MB): Cond. TASSO - 16 kW
- Solbiate Olona (VA): Cond. DODERO (16 kW) and Cond. BIANCHI CAPRIOLI (16 kW)



EMILIA ROMAGNA

Emilia Romagna: Heart of Motor Valley, Energy for the Future

With projects that integrate perfectly into the dynamic economic fabric of Emilia Romagna, we demonstrate our ability to combine energy efficiency and industrial progress.

- Castel San Pietro: 500 kWh + 500 kWh
- Castenaso (BO): Three condominiums for a total of 60 kW



PUGLIA

Puglia: The Sun's Energy at the Service of the

From the agricultural heart of Puglia to its vibrant urban centers, our systems are a symbol of our commitment to sustainability.

- Zapponeta (Fg): Parco Padre Pio - 150 kWh



BASILICATA

Basilicata: Innovation and Sustainability

In Basilicata, our projects are tangible proof of our commitment to a cleaner energy future, combining cutting-edge technologies with land management.

- Agro di Ripacandida (PZ): Electrical substation



CAMPANIA

Campania: From Industry to Daily Life

Our mark of excellence is also visible in Campania, where our network of projects demonstrates our ability to handle jobs of any scale, from a small housing unit to an entire solar park.

- Monte di Eboli (SA): Impianto da 24 MW



LAZIO

Lazio: The Capital Looks to the Future

With numerous projects in the capital and its surroundings, we are proud to contribute to making Lazio a model of energy efficiency.

- via delle ebridi 6: 30 kWh
- via pontina: 25Kwh + 15 kWh accumulo
- via predoi 25: 20 kWh
- via cornovecchio 24/a: 20 kWh
- via francesco pacelli: 20 kWh
- via s. damaso 22: 20 kWh
- via brentonico 79/a: 18 kWh
- via montaiano 17: 15kWh + 20 kWh accumulo





Your Success Starts Here

We are ready to build a more prosperous and sustainable energy future together. Contact us today for a personalized and no-obligation consultation.

CONTACTS

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