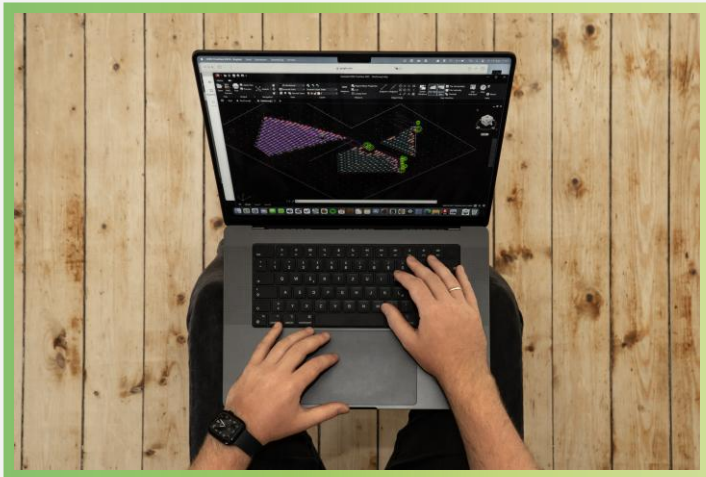
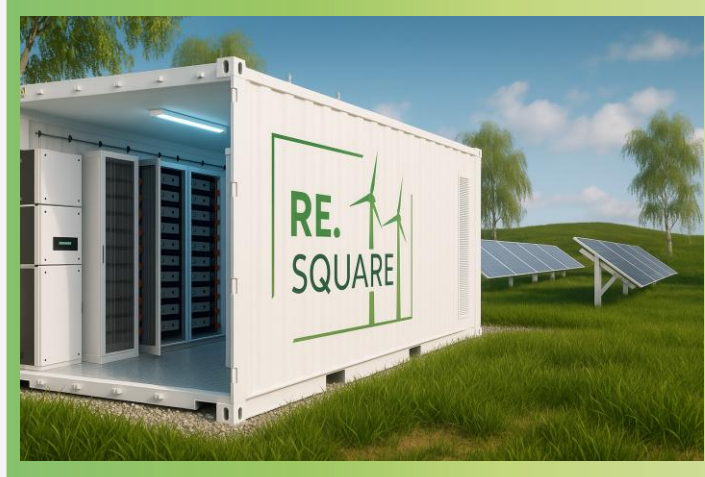
An aerial photograph of a wind farm in a lush green field during sunset. Several white wind turbines are visible, with long shadows cast across the grass. The sky is a mix of blue and orange. A large green vertical bar is on the right side of the image.

# RE.SQUARE

We transform your ideas into  
sustainable success.

**RE.**  
SQUARE

## Growing demand meets structural challenges.



**“Portugal is scaling up renewables at record speed, already covering over 70% of its electricity demand.**

**But this success creates new challenges: without storage, solar and wind volatility will strain the grid and waste valuable energy.**

**Batteries are the key to balance supply and demand, secure reliability, and make Portugal’s path to climate neutrality and energy independence truly achievable.”**

Energy demand in the world is continuously increasing – whether for personal use or for commercial purposes, electricity consumption is on the rise

Many energy generation projects fail due to bureaucratic obstacles or a lack of expertise, leaving numerous potential sites unused

Fluctuating consumption often leads to grid instability, directly affecting end consumers through rising electricity prices and unreliable energy supply.

- Stefan Rimbeck, Founder RE.SQUARE -

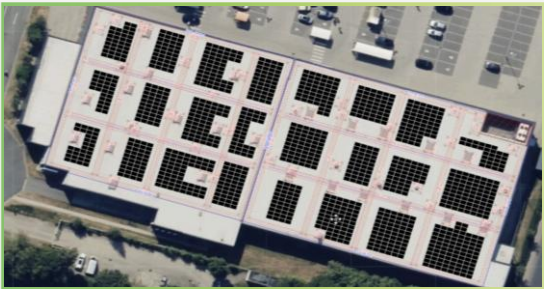




# We primarily focus on three sustainable solutions for electricity generation and usage.



Utilization of large rooftop areas  
Maximizing rooftop potential is one of the smartest steps toward affordable renewable energy.



Ground-mounted photovoltaics  
An area of just one hectare generates enough electricity in one year to power 250 households.

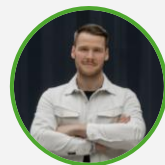


Battery storage systems  
Secure reliable power – especially by storing and releasing excess wind and solar energy when needed.



“Our Asset Management-as-a-Service approach across the entire value chain is unique in the German-speaking region and enables companies to quickly and flexibly access experienced project and management expertise.”

- Phillip Elflein, Founder RE.SQUARE -



### Efficiency through experience

With extensive experience in the commercial and technical management of wind turbines, RE.SQUARE supports the **optimization of operations** and the development of **efficient project structures**.

### Thinking comprehensively.

We support projects throughout their entire lifecycle – from initial site ideas to strategic realignment. Whether selectively or comprehensively, we work **flexibly**, **efficiently**, and with a clear **focus on what matters most**.




### What sets us apart

We develop projects with our **partners' interests in mind**. Thanks to our lean structure and broad expertise, we act quickly and according to specific needs.

### Our focus

Practical, economically and technically sustainable solutions – **also on an interim basis and for limited periods**.

# Business areas and model

	Strategic partnerships	Project Management	Contract work
	Business development Sales tasks Customer support	Deployment of own resources Clear scope and timeline Seamless integration into the team	Implement individual projects Evaluate conditions after audit Provide recommendations
	Hourly rate Bonus payments	Daily rate Remote / On-Site	Hourly rate / Daily rate / Fixed price
Currently, we are designing more than 20 renewable energy projects – from solar to storage – and engaging in 6 partnerships to grow together.			

# Seeking strong partnerships to accelerate energy transition in Southern Europe.

## Cooperation partners for local project development

Companies or consultants with knowledge of the Portuguese energy market, permitting processes, and access to suitable sites.

## Grid operators or technical service providers

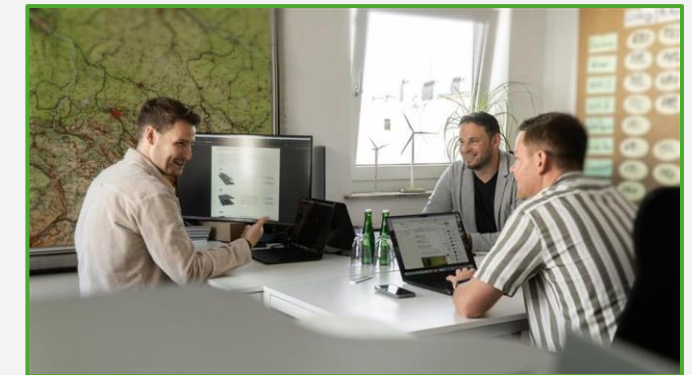
Contacts with expertise in storage integration into the power grid, grid connection, and load management.

## Municipal representatives or cluster organizations

Regional development agencies, municipalities, or networks involved in energy and infrastructure activities and interested in storage projects.

## Investors or financing partners

Stakeholders interested in supporting storage projects in Southern Europe.



## Our TEAM on site.

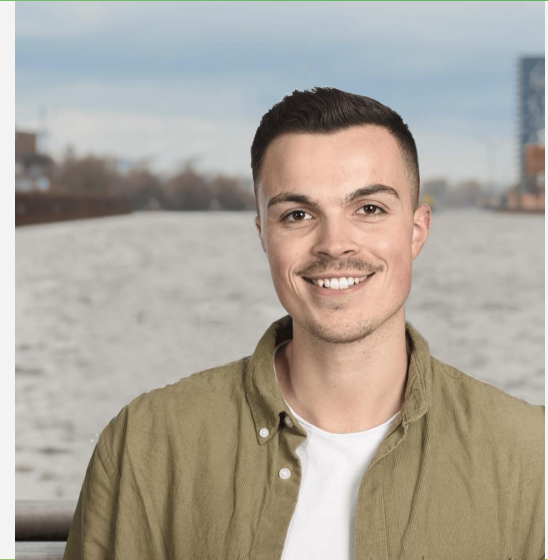
In a quick conversation, we thoroughly assess whether the areas are suitable and profitable – all at no cost.



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# RE.SQUARE

YOUR PROJECT.  
OUR EXPERTISE.  
SHARED SUCCESS.



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