

## WHY CHOOSE US?

With slightly different approach than global market BESS suppliers, Rens d.o.o. makes it easier for investor to finalize the process in an economically proper, safe, and secure way. Our partners see us as reliable and competent. Find out why.

We can lead you through the whole process, from planing and conceptual design to detailed design, project execution and after-sales service. We are not oriented on one part or one phase of the project, we are system integrators, we provide complete solution, and we take care of all the steps along the way.

How do we do it?
With our team...

Our combination of experienced engineers, university professors, and young and ambitious engineers has resulted in various research and development projects financed by EU funds.
This helps us not only to improve our knowledge, but also to make new partners in the field of power generation and distribution.
We are founders of three companies in the renewables market and have a successful collaboration with great number of partner companies helping us bring our projects to the end.
We believe that cooperation and knowledge spreading is a key to our own success.

Where did we get our knowledge?

We have been working in the field of renewable energy for more than 15 years and have cooperated on more than 100 worldwide projects, including hydropower plants, biomass power plants, and battery energy storage systems.
Participating in various phases of different projects got us introduced to diverse elements, practices, and approaches in controlling industrial and power generation processes.
Our long experience at the top of the renewable energy business means we have expertise which reaches across a number of sectors, as well as knowledge of grid codes and local regulations.

How do we use our knowledge?

Our main goal is creating cost effective solutions for new projects and increasing existing projects' efficiency through optimized BESS and renewable sources integration. Analyses and cash flow projections we
 provide show different investment directions to choose from, and client chooses based on desired net present value or payback period.
Our experience and knowledge enable us to unify your control system and implement various control functions (BESS, solar power plant, hydro power plant, ...) in only one control unit. Unified control system means one maintenance service, one project management, one site testing...

How do we manage it?

We are a highly flexible team constantly striving to adapt and improve. Focused on innovation and exploring new possibilities, we do not limit ourselves to a certain brand, but choose the most suitable option for the particular application. Your objectives and demands are our priority, and we guarantee to find and provide you with the best solution. Our services are always client oriented and customized.

What we think is the greatest benefit of choosing Rens?
Our technical support.

We establish remote communication link on all of our projects. This way we provide remote maintenance and troubleshooting which eliminates standstills and reduces your money losses. In addition, we offer $24 / 7$ service. Let's say, in a way, we are always there for you.

## What do we offer?

- Battery energy storage systems
- Customized power inverters
- Supervisory BESS control system
- Grid management service
- Renewable energy sources integration
- Technical consulting and project management
- Industrial automation
- Power transformers \& MV switchgears
- HMI, remote control, and industrial network security


## What can we do?

Please check our brochure BESS Technical documentation to find out more.

