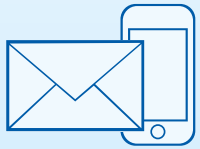
BECOME OUR CUSTOMER

1) CONTACT US

We look forward to your inquiry. Together we discuss all details of your offer.



2) OUR PROPOSAL

Within a few days you will receive a tailor-made offer for a storage solution that best suits your needs.

3) CONSULTING & ORDERING

In a counseling session we provide comprehensive information on the details of our proposal and the next steps. If you are satisfied, you give us the order.

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MAXIMIZE YOUR ENERGY STORAGE INVESTMENT AND GET YOUR BEST SOLUTION

Energy Storage Advice

ABOUT US

RWE Technology International "Energy Storage Advice" helps you keep up to date with new innovations and choose the right technology for your needs.

- We are at the leading edge of the rapidly evolving battery market
- We are a team of highly qualified electro technical specialists and energy business experts
- We provide any combination of analysis, advisory and supervision services throughout development, procurement, engineering, construction and operation phase

APPLICATIONS

We offer expert consultancy services for a wide range of projects including

- Large-scale storage providing grid ancillary services
- Peaking capacity e.g. shortage mitigation, trading capacity
- Storage co-located with renewables to support grid integration e.g. system integration, increase self-consumption
- Early stage developments and demonstration projects

YOUR BENEFIT

We provide tailored solutions for every customer that suit you, your options and your ever-changing business model.

- We help develop your storage business model – avoided cost vs. additional revenue
- We are your trusted partner – consulting, implementation, and service from a vendor-independent single source
- We speak your language – benefit from our own long-term experience with energy battery systems

OUR EXPERT SERVICES

Our experts have a unique skill set which combines power systems design and operation with engineering, commercial, development, environmental and regulatory expertise. We provide services in following areas:

Planning Phase

- Technical and functional specifications
- Electrical, mechanical and civil design of storage projects
- System configuration and integration processes
- Procurement processes (tendering/documents), negotiations and FIDs

Implementation Phase

- Owners Engineering of your storage project
- Storage implementation during commissioning and testing

Operation Phase

- LTSA agreements with OEM's

RWETI's engineers help you to design, comply and test the reliability of your chosen battery solution. We support various battery storage technologies for services we provide.