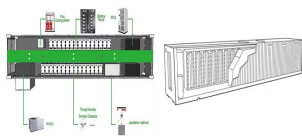
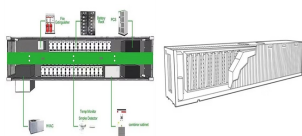


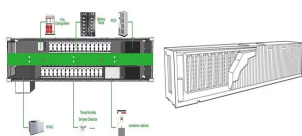
MY EXPERIENCE AT THE BRAZILIAN ENERGY STORAGE EXHIBITION



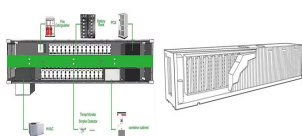
Why is energy storage so popular in Brazil? So far, energy storage has been mostly used for small-scale off-grid applications, however, things are about to change. Brazilian customers, like those in other countries, are taking advantage of the increasing competitiveness of energy storage equipment, which is mainly due to rapidly falling battery prices.



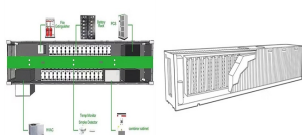
Are Li-ion batteries a viable energy storage option in Brazil? It's worth remembering that prices for Li-Ion batteries have declined by nearly 90% between 2010 and 2019 and are likely to fall even further. This decrease has, for the very first time, put energy storage in the realm of economic viability for Brazilian consumers.



Is Brazil ready for solar? Brazil has been late to enter the solar stage, but has achieved both impressive growth rates and very competitive pricing for solar. In 2019 2 GW of new capacity were added, of which 1,4 GW were small and medium-scale installations operating under a net-metering framework.

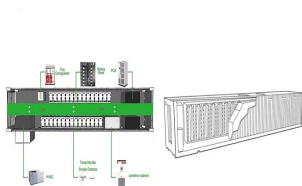


What is the future of PV & energy storage? In 2019 2 GW of new PV capacity have been connected to the grid and for coming years the outlook continues to be bright. Energy storage, by contrast, still is in its infancy and has so far been mostly restricted to off-grid and R&D applications.



What is behind the meter energy storage? Behind-the-meter energy storage systems can address a wide variety of purposes. Peak shaving (reducing peak demand in kW) and time-of-use optimization (shifting consumption of kWh from expensive peak-time to less-expensive off-peak time) are among the most frequent applications of such systems.

MY EXPERIENCE AT THE BRAZILIAN ENERGY STORAGE EXHIBITION



It will take place at the Expo Center Norte in S?o Paulo, Brazil, on August 26???28, 2025. The exhibition highlights the significance of electric cars for the energy mix and the sustainable transport of the future. It introduces ???



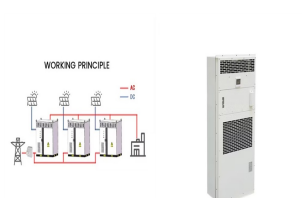
From August 29th to 31st, 2023, Beny New Energy, a globally leading provider of intelligent energy solutions, showcased its innovative photovoltaic and energy storage solutions at booth ???



Battery up-stream exhibition area in Hall B2; InterBattery Europe Showcase in Hall C3; Battery Day Europe on May 7 and 8, 2025 at the InterBattery Europe Stage in hall C3 (more information from February 2025) ???

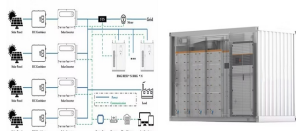


GoodWe is a world-leading PV inverter and energy storage systems manufacturer listed on the Shanghai Stock Exchange (Stock Code: 688390). The company has more than 2,000 employees located in 15 different countries and a team of ???



Each year, ees Europe, Europe's largest and most international exhibition for batteries and energy storage systems, provides a networking opportunity for the industry's key players, such as manufacturers, distributors, project developers, ???

MY EXPERIENCE AT THE BRAZILIAN ENERGY STORAGE EXHIBITION



For South America, LATAM's key event for batteries & energy storage systems, takes place at the Expo Center Norte in São Paulo, Brazil, on August 27-29, 2024 and focuses on energy storage.



This fusion of tradition and innovation captures the essence of South America's energy storage boom and why the 2025 Energy Storage Exhibition in São Paulo is the continent's hottest.



"SNEC" 20071.5, 201920, 952000, 30%, ...



The exhibition will be held in parallel with: FIEE 2025 Brazilian Electronics, Energy and Components Exhibition. Smart Energy, the Brazilian Electric Energy and New Energy Exhibition, is one of the largest electric energy and new energy.



The answer lies in breakthroughs being showcased at 2025 energy storage exhibitions. This year's events are buzzing with more excitement than a beehive at sunrise, featuring everything.

MY EXPERIENCE AT THE BRAZILIAN ENERGY STORAGE EXHIBITION



Each year, EES Europe, Europe's international exhibition for batteries and energy storage systems, provides a networking opportunity for the industry's key players, such as manufacturers, distributors, project developers, systems integrators, ???



Join the world's leading energy storage companies at the World Energy Storage 2023 Exhibition, the platform showcasing the latest technologies, solutions and strategies to advance batteries ???



the largest, most professional, and international energy storage show in China, acclaimed as the barometer and indicator for the development of China's energy storage industry. Besides Conference, Exhibition and ???



Grid operator ISA CTEEP has started commercially operating a large-scale battery energy storage system (BESS) at the Registro substation in the Brazilian state of Sao Paulo. The 30 MW/60 MWh BESS



Electrical Energy Storage South America (EES) S?o Paulo. Tradeshow Power & Energy: Interested 36. 5.0. The solar and renewable energy summit in CearA?, Brazil, brings ???

MY EXPERIENCE AT THE BRAZILIAN ENERGY STORAGE EXHIBITION



ees South America, South America's Hot Spot for Batteries & Energy Storage Systems, is part of the innovation Hub The smarter E South America and takes place in S?o Paulo, Brazil, on August 29???31, 2023. ees ???