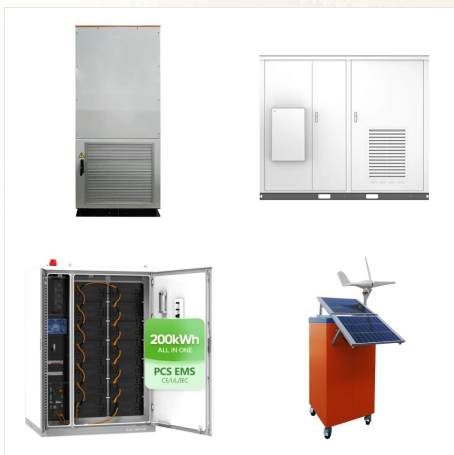
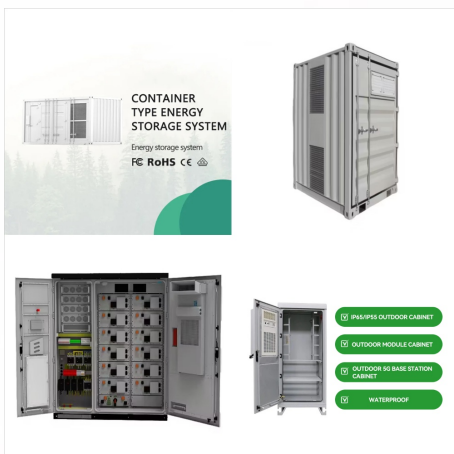




Aggreko's utility power solutions are designed to keep your operations running smoothly. With a comprehensive range of best-in-class short-term power, Aggreko can deliver the emergency power you need, whenever and wherever you need it. What makes us unique is our deep expertise in contingency planning and utility management solutions.

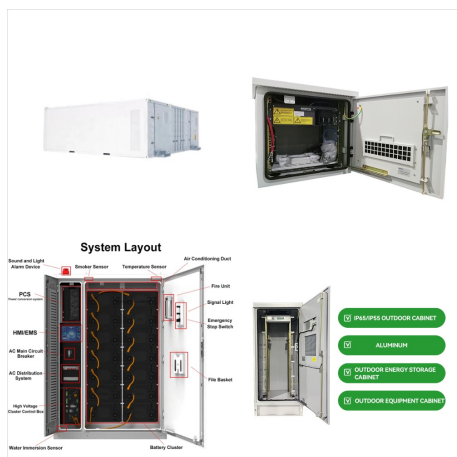


Our mid-node 250 kW/575 kWh Battery Energy Storage Systems (BESS) are designed to satisfy a variety of on and off-grid applications, enabling reduced emissions and costs. With their fully integrated, plug-and-play design, they can supply power in the most demanding situation, offering flexibility, reliability and efficiency, without any



Our fully integrated, plug-and-play battery energy storage solutions (also known as BESS) come in different sizes, from 30 kVA to 1MW, to suit a wide range of industrial and commercial energy storage applications. They ensure maximum system effectiveness and efficiency.

BOUVET ISLAND AGGREKO BATTERY STORAGE



AETS is not just innovating in renewable energy; we are pioneers at the forefront of Battery Energy Storage Systems (BESS), shaping the backbone of a more resilient power landscape. Partner with us and be part of a collective force driving the storage revolution, fortifying the grid, and unlocking the full potential of renewable sources.



A large-node battery energy storage system (BESS) for the most energy-intensive applications. Our 1 MW/1.2 MWh battery storage solution is ready for the most demanding settings and the most unpredictable loads with dependable energy ???



Aggreko stands as the world's only truly global provider of mobile, modular power, temperature control, and energy services specifically designed for the oil and gas industry. Our hybrid power plants combine the benefits of renewable energy sources like wind, hydro, and solar with battery storage and the reliability of thermal generators

BOUVET ISLAND AGGREKO BATTERY STORAGE



A battery energy storage system (BESS) is a technology that allows for the storage of electrical energy in batteries, which can then be used to power electrical loads. BESS can be used for a variety of applications, including grid stabilisation, load shifting, backup power, and integration with renewable energy sources such as solar and wind power.



Our Tier 4F diesel generators work in the same way as the cleanest car engines, limiting carbon monoxide, nitrogen oxides, and particulate matter to provide efficient power for use in ultralow emissions zones.; Our battery energy storage systems (BESS) are designed to deliver the ultimate in performance efficiency. These are ready-to-install energy solutions with everything ???



Discover Aggreko Connect's new features to help you monitor and get support for your operations with Aggreko from any electronic device. Battery Energy Storage Systems (BESS) Delivering the ultimate performance efficiency by enabling you to store and consume power more flexibly. We can integrate BESS into your mobile substation to support

BOUVET ISLAND AGGREKO BATTERY STORAGE



Aggreko has unveiled the latest additions to its battery energy storage offering, specifically designed for on-grid and off-grid applications in the North American market. The 250 kW/575 kWh and 500 kW/250 kWh lithium iron phosphate (LFP) systems are plug- (LFP) systems are plug-and-play solutions. They can be operated in island mode or used



When you need high-performance heat transfer in your plant, the Hastelloy-C Crossflow Heat Exchanger is the ideal solution. Compact, robust, and easy to maintain, this heat exchanger is designed to help petrochemical and refinery plants maintain production rates ??? even during maintenance periods and emergency repairs. So, you can enhance efficiency and reduce ???



Aggreko has signed a 16 year contract with Resolute to deliver a new hybrid power plant at the Syama gold mining complex in the south of Mali. Aggreko will install, operate and maintain a 40 MW thermal power plant and a 10 MW battery storage system, with a further 20 MW of solar power planned in 2023.

BOUVET ISLAND AGGREKO BATTERY STORAGE



Aggreko believes that hybrid modular power systems that can incorporate solar generation and battery storage could be the key to unlocking decarbonisation in heavy industry. We talk to Andrew Boyd, global director of sales for microgrid sales and storage solutions at the company, to find out more about the increasing sophistication of on-site



Read Aggreko's perspective on using Gas-Battery Hybrid Generators to enable a low carbon future whilst providing reliable power sources. While the energy landscape seemed frozen in time for several decades from the 1950s until 2000, we have certainly come out of the ice age and are now headed, perhaps a little too quickly, to much warmer times.



The 1kW/1.2kWh Battery Energy Storage System (BESS) is a versatile and environmentally friendly solution that operates with zero emissions, making it ideal for emission-regulated projects. It integrates seamlessly with Aggreko's ecosystem and supports both thermal and renewable energy sources.

BOUVET ISLAND AGGREKO BATTERY STORAGE



Explore Aggreko's renewable, off-grid hybrid power systems for mining such as battery energy storage systems and hybrid power generation. Enquire today. Hybrid power plants combine the advantages of renewable energy and battery storage with the reliability of thermal generators.



Discover Aggreko Connect's new features to help you monitor and get support for your operations with Aggreko from any electronic device. Battery Energy Storage Systems (BESS) Delivering the ultimate performance efficiency by ???



Energy solutions company Aggreko predicts that battery energy storage systems (BESS) could be a key technology during the next decade. "BESS should be at the top of the government's agenda because they are critical for ensuring energy security, supporting renewable energy integration, and reducing reliance on fossil fuels," said Ruth

BOUVET ISLAND AGGREKO BATTERY STORAGE



Read Aggreko's perspective on using Gas-Battery Hybrid Generators to enable a low carbon future whilst providing reliable power sources. While the energy landscape seemed frozen in time for several decades from the 1950s until 2000, we have certainly come out of the ice age and are now headed, perhaps a little too quickly, to much warmer times.



Discover Aggreko's latest mid-size battery energy storage units and their significance for the oil and gas industry. These new units, with capacities of 250 kW/575 kWh and 500 kW/250 kWh, offer versatile applications and advanced features that set them apart from other solutions in the market



Explore Aggreko's renewable, off-grid hybrid power systems for mining such as battery energy storage systems and hybrid power generation. Enquire today. Hybrid power plants combine the advantages of renewable energy and battery storage with the reliability of thermal generators.