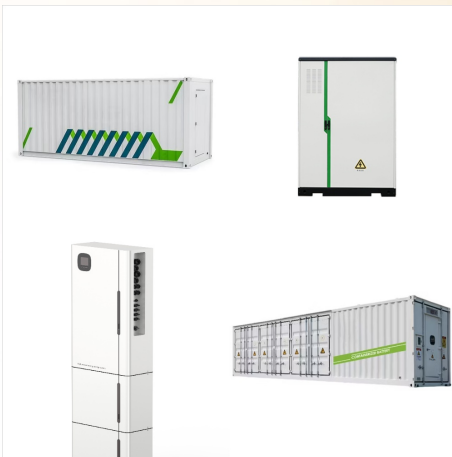




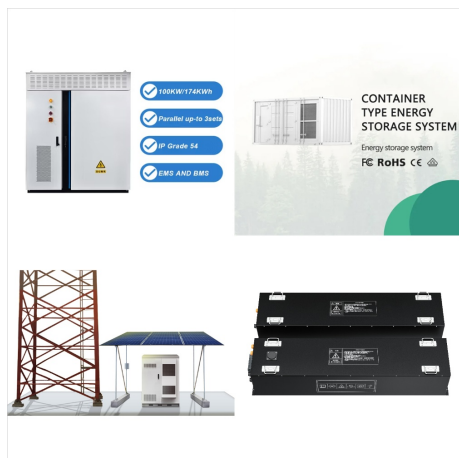
Mauritius has long relied on dual-fuel power stations that burn bagasse for six months of the year (during the sugarcane harvesting season) and imported coal for the other six months of the year when bagasse is not available; without coal, bagasse would be inefficient, but coal is environmentally more damaging than bagasse. 65 In 2011, nearly



8th April 2024, Oxford, UK ??? How can AI support the energy transition? Energy Manager Magazine looks at this, speaking to Brill Power's co-founder and Chief Data Scientist Adrien Bizeray who explains how our market-ready AI system mitigates factors that impair overall system performance and confirms that Artificial Intelligence has a crucial role to play in enhancing the ???



Chosen from over 400 energy startups, Brill Power was selected as one of the 70 finalists taking part in the Energy Tech Challengers 2022 event. Our CFO, delivered a superb pitch sharing all the awesome things the Brill team has accomplished. We are very proud to have won the title of Top Battery Company 2022, beating out the 9 other impressive



It's been a busy month at Brill Power where our BESA BP6X1 has gone through rigorous testing and is beginning shipments to customers. To get the most out of our Battery Management System+, we are also thrilled to be launching our three cloud-based products from the BrillAnalytics range.



CH: There was a unique combination of skill sets that started Brill Power, and that was Chris understanding how batteries degrade, Adrian understanding how batteries are modelled, and Damien understanding the ???



Newsletter Autumn 2024. by marketing@brillpower | Oct 14, 2024 | News, Newsletters. Autumn 2024 newsletter Lots going on at Brill Power this autumn Following a busy period of intense testing in our UK lab in Oxford and the FCC approval of our BMS+ Power Converter, volume shipment has also started with hundreds of BESA BP6X1 units being dispatched to



BrillAnalytics goes beyond simply monitoring batteries, it delivers insights to enable owners and operators to maximise the performance of systems, reduce downtime, measure system usage against key warranty criteria and deliver greater financial returns.



Latest News All Company News 20221023
Portfolio News Brill Power brings sustainable battery technology to 18th century Victorian mansion in UK first 190722 Portfolio News Brill powering its way to make batteries smarter with \$10.5m Series A round 202122 Portfolio News Brill Power announces Harwell Campus to provide testbed demonstrating energy storage innovations ???



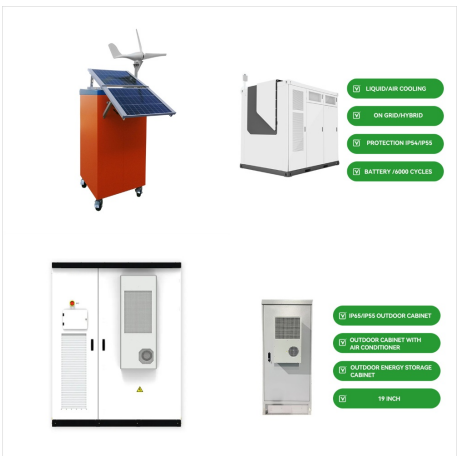
Brill Power provides the provision of battery management, control and analytics products and services for the energy storage and electric vehicle sectors and is committed to ensuring that our products and services consistently meet customer needs, comply with statutory and regulatory requirements, and align with our internal policies and procedures.



DNV also concluded that the Brill Power BMS complies with the functional safety requirements of standards IEC62619, UL1973, UL9540 and VDE-AR-E 2510-50. Brill Power's Chief Technology Officer, Damien Frost, said: Our patented control concept ensures that every single joule of energy is used during every single discharge cycle.



The Best Loser System in Mauritius Yonatan Fessha (1), Nora Ho Tu Nam (2) hegemony and which would leave them unable to access power. To respond to this anxiety, Mauri-tius adopted the best loser system (BLS), a unique system of ethnic representation in the national Downloaded from Brill 08/31/2024 08:35:52AM via Open Access. This



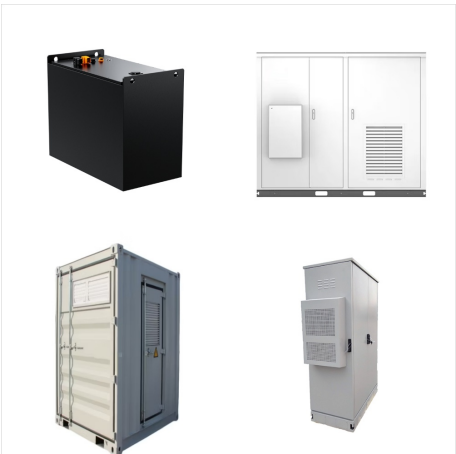
Lots going on at Brill Power this autumn with a busy period of intense testing in our UK lab in Oxford and the FCC approval of our BMS+ Power Converter. Volume shipment has also started with hundreds of BESA BP6X1 units being dispatched to reach their final destinations in our partners" BESS in Europe, Australia and the US.



Latest News All Company News 2022-10-23
Portfolio News Brill Power brings sustainable battery technology to 18th century Victorian mansion in UK first 1977-07-22 Portfolio News Brill powering its way to make batteries smarter with ???



The Brill Power Battery Intelligence Platform has been developed for high-performance applications, to maintain the highest possible levels of energy and power density over the lifetime of the vehicle. The flexible and modular hardware format makes it ???



2 ? 2024 has been a busy year at Brill Power. We've brought our BESA BP6X1 product to market, undertaken extensive testing in our lab to validate the system up to 850V and supported customers on 3 continents to integrate ???



Join us at the Battery Show North America in Detroit, 8-10 October 2024. by marketing@brillpower | Aug 13, 2024 | News. Join us at the Battery Show North America in Detroit, 8-10 October 2024 We're showcasing at the UK Pavilion, stand 3222.



2.1 Formal Authority and Normative Authority. The concept of "authority" is complex. 14 In general, it denotes a relationship in which a subject, in the absence of coercion by means of force, claims the power to impose its will on one or other subjects. 15 International courts and tribunals exercise (and cast) their authority through the adoption of judicial decisions.



linguistic complexity in Mauritius is pretty impressive, it is less bewildering than in the Tower of Babel. Some of the languages of Mauritius, such as Sanskrit, Arabic and Latin, are used only in religious contexts. Others are mainly ancestral languages, rarely if ever spoken ??? Tamil, Telugu, Marathi. French is the most widely used lan-



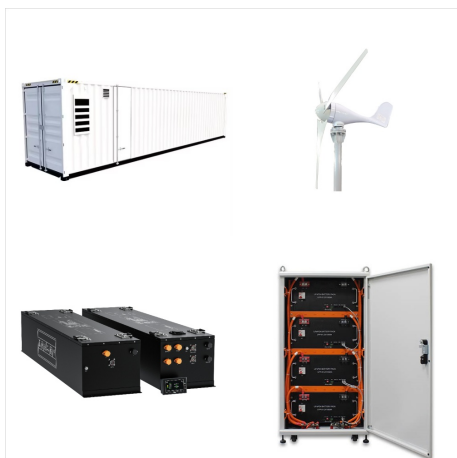
Dr. Christoph Birkel, CEO von Brill Power, erklärte in München: "Batteriesysteme in Industrie und Infrastruktur erfordern zwangsläufig grosse Investitionen. Deshalb kann jede technische Schwachstelle tiefgreifende Auswirkungen auf den Erfolg und die Rentabilität haben. Bei der Entwicklung von BESA BP6X1 haben wir uns systematisch mit all



Pioneer of the Nissan LEAF joins Brill Power as chairperson to bring game-changing British technology to EV batteries. Dr Andy Palmer CMG, widely regarded as the pioneer of electric vehicles following his stewardship of ???



Brill Power's first BMS+ for the stationary storage market launched in 2021 followed by its second product, the BESA BP6X1 BMS+ in 2023. The technology can dramatically reduce the need for augmentation and oversizing of a stationary energy storage installation. Every 100kWh (50kW) stationary energy storage system that uses a BESA Battery



Gurib-Fakim ??? Africa's only female head of state
??? was accused of abuse of power and
inappropriate financial links to an Angolan banker
suspected of setting up a foundation (Planet Earth
Institute) in Mauritius to mask illicit activities. As
early as April, the leaders of the opposition parties
sent an open letter to Gurib-Fakim call-



Our patented battery management system (BMS)
technology, developed at the University of Oxford,
can make batteries live up to 60% longer and can
extract more than 120% more energy from used
batteries compared to conventional BMS solutions.
All advanced battery systems need a BMS, and Brill
Power can deliver improvements to all applications,
ranging ???



CH: There was a unique combination of skill sets
that started Brill Power, and that was Chris
understanding how batteries degrade, Adrian
understanding how batteries are modelled, and
Damien understanding the power electronics. That
type of innovation usually lives in different
departments in big organisations but at Brill Power
that sort of