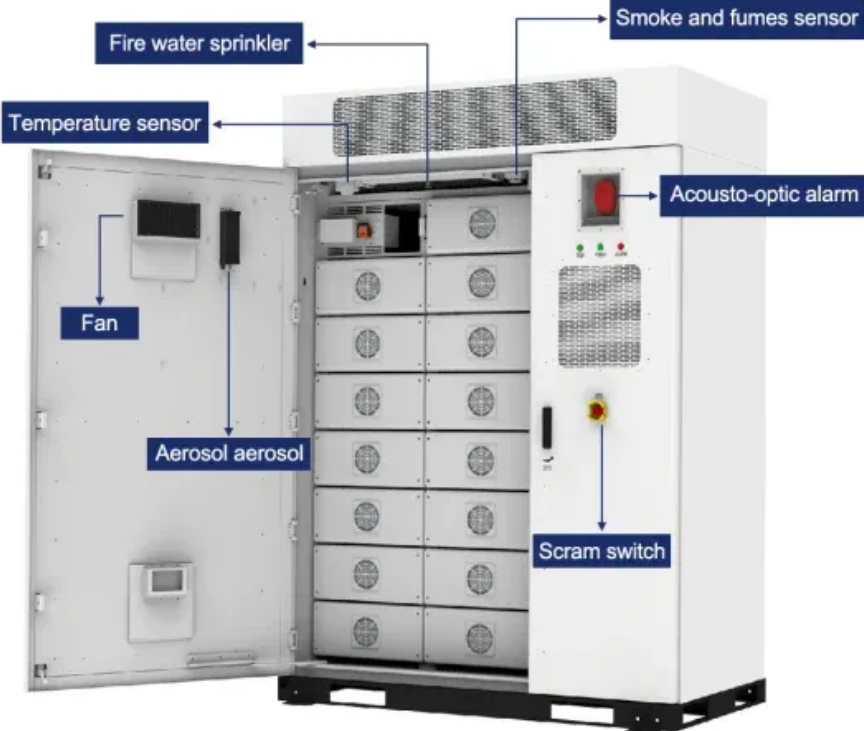


Energy storage for load shifting london



Overview

This study aims i) to determine the amount of load shifting that can be achieved by the combination of current renewable energy mainly wind and solar and UK grid level storage, ii) analyse the amount of renewable energy generation and storage (RES) needed to phase.

Energy storage for load shifting london



Porsche tasks former McLaren boss Leiters with leading revival

Porsche lined up ex-McLaren boss Michael Leiters as its new CEO on Friday, in a bid to revive the German luxury sports car maker's fortunes and end a dual role for Oliver Blume that had

New Porsche CEO

PORSCHE'S supervisory board has appointed Michael Leiters as CEO of Porsche AG, effective January 1, 2026. Oliver Blume, who has led Porsche AG as CEO for 10 years and



New facility to accelerate materials solutions for fusion energy

The new Schmidt Laboratory for Materials in Nuclear Technologies (LMNT) at the MIT Plasma Science and Fusion Center accelerates fusion materials testing using cyclotron proton beam

Giving buildings an "MRI" to make them more energy-efficient and

Founded by a team from MIT, Lamarr.AI utilizes drones, thermal imaging, and AI to identify energy waste and structural issues in buildings and recommend retrofits.



[POTENTIALS OF LOAD-SHIFTING WITH RENEWABLE](#)



Next-generation geothermal energy: Promise, progress, and challenges

Geothermal energy, a clean, continuous energy source accessible in many locations, has been slow to catch on. Nearly 2,000 years ago, the Romans made extensive use of geothermal



Leiters to become Porsche CEO & Blume's VW contract is extended

After reports surfaced that Blume's withdrawal from Porsche was imminent and a successor had been found, Porsche confirmed that the Supervisory Board was negotiating with



This study investigates the load shifting potentials with the integration of RES batteries in two sizes: a limited storage capacity and an infinitely large storage capacity.



[Explained: Generative AI's environmental impact](#)

MIT News explores the environmental and sustainability implications of generative AI technologies and applications.



[Making clean energy investments more successful](#)

New research emphasizes the importance of well-validated models and forecasting tools in evaluating choices for investments in clean energy technologies and policies by governments and

Porsche Confirms Former Head of McLaren Will Take Over as CEO

Porsche announced that Michael Leiters will act as its next CEO. Leiters will officially start in the role on January 1, and he'll succeed Oliver Blume, who has served in the position for 10



Load shifting potential assessment of building thermal storage

Assessment indexes, including the hourly cooling and heating load, hourly shifting load, energy storage efficiency, electricity consumption, and daily electric bill, were chosen to analyse the

Study: Fusion energy could play a major role in the global response to

Investigators in the MIT Energy Initiative and the MIT Plasma Science and Fusion Center have found that - depending on its future cost and performance - fusion energy has the potential



Dr. Michael Leiters will become CEO of Porsche AG on January 1, 2026

The Supervisory Board of Porsche AG has appointed Dr. Michael Leiters as CEO of Porsche AG, effective as of January 1, 2026. Dr. Oliver Blume, who has led Porsche AG as CEO for

How artificial intelligence can help achieve a clean energy future

A look at how AI can be used to help support the



clean energy transition by helping to manage power grid operations, plan infrastructure investments, guide the development of novel



Michael Leiters Officially Becomes Porsche CEO as 2026 Begins

Michael Leiters officially becomes Porsche CEO today after stints at Ferrari and McLaren, tasked with balancing sports car heritage with EVs and SUVs.

[ESS Applications , Peak Shaving & Load Shifting](#)

Do you need to schedule your energy consumption? We are here to discuss the opportunities within your situation. Let's talk about how you can



Michael Leiters Named Porsche CEO 2026

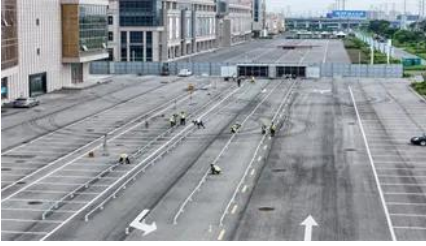
Why did Porsche choose Michael Leiters as CEO? Porsche's Supervisory Board selected Leiters for his strong track record in balancing innovation with profitability.

A new approach could fractionate crude oil using much less energy

MIT engineers developed a membrane that filters the components of crude oil by their molecular size, an advance that could dramatically reduce the amount of energy needed for crude oil



Porsche CEO: Porsche names



MIT engineers create an energy-storing supercapacitor from ancient

MIT engineers created a carbon-cement supercapacitor that can store large amounts of energy. Made of just cement, water, and carbon black, the device could form the basis for



Porsche Has a New CEO

With Oliver Blume out, Michael Leiters takes over as CEO of Porsche, bringing years of experience at Ferrari and McLaren with him.



Michael Leiters as new CEO, ETAuto

Porsche CEO: Porsche appoints Michael Leiters as Chief Executive Officer (CEO) effective January 1, 2026, succeeding Oliver Blume.



[MIT Energy Initiative conference spotlights research](#)

At the MIT Energy Initiative's Annual Research Conference, industry leaders agreed collaboration is key to advancing critical technologies amidst a changing energy landscape.



[Porsche CEO Michael Leiters Unveils Bold Turnaround Plan](#)

After profits fell 93 percent in 2025, Porsche's new CEO Michael Leiters details a global comeback plan focused on efficiency and premium products.

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