



Montserrat drax energy solutions

Is Drax Energy Solutions acquiring BMM energy solutions?

Drax Energy Solutions is strengthening its fleet electrification proposition to UK business with the acquisition of BMM Energy Solutions.

Who uses Drax power?

Drax supplies renewable source power to over 165,000 businesses and organisations across the UK, including electricity from Drax Power Station. We provide and manage electricity for large industrial and commercial sector customers from our offices in Northampton and Ipswich. Opus Energy

What does Drax do?

Our businesses are dedicated to enabling a zero carbon, lower cost energy future. Drax is the biggest supplier of renewable electricity to businesses by annual consumption, providing 100% renewable source power, electrification services and smart meters.

Why should you work at Drax?

Our values and behaviours are the principles and actions that shape our culture. Working at Drax, you're part of a team that's united behind our purpose: to enable a zero carbon, lower cost energy future. We're striving to help decarbonise the planet for generations to come, and we have a clear strategy to help us achieve it.

Why did BMM join Drax?

Terry Mohammed, CEO at BMM Energy Solutions, said: "We're excited about joining Drax, and this deal is the next great step in our growth journey. Integrating our installation and maintenance skills into the business will ensure that Drax's clients can benefit for years to come."

How does Drax support small scale generators?

Drax supports over 2,300 small scale generators, buying renewable power including hydro, wind, solar and anaerobic digestion through Power Purchase Agreements (PPAs). Drax also allows large businesses to create bespoke renewable power contracts with its large hydro generators through Corporate Power Purchase Agreements (CPPAs).

BECCS at Drax is believed to be the only credible, large-scale carbon removals option that could deliver energy security and support the UK's 2030 Greenhouse Gas Removals target. A bridging mechanism, a key enabler of BECCS, applied prior to the start of BECCS operations could save billions particularly if gas prices spike

Opus Energy is Drax's supply business that specialises in servicing small and medium-sized enterprises. Electric vehicles and energy services Drax's Electric Vehicle (EV) team offers end-to-end EV support for commercial fleets, from vehicle and charging station selection to installation, data analysis and fleet



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performance improvements.

RNS Number : 1843A Drax Group plc ("Drax" or the "Group"; Symbol:DRX) Drax welcomes the UK Government's announcement of the launch of a consultation on a transitional support mechanism for large-scale biomass generators, including Drax Power Station, as they transition from the end of their current renewable schemes in 2027 to bioenergy with carbon ...

By Steve Marshall, Drax's Development Manager In July 2023, Drax received development consent from the Scottish Government to build a new 600MW underground pumped storage hydro plant at its existing Cruachan ...

Drax's plans can help the next Government deliver UK energy security The UK has decarbonised its energy system at a quicker rate than any other country, but having done "the easy bit" and with demand for electricity forecast to increase by 50% by 2035, we are now at an inflection point.

Renewable energy leader Drax has appointed globally renowned hydro engineering consultants COWI and PINI in a new joint venture to optimise its plans to build the UK's first new pumped storage hydro plant in almost 40 years.

"The Conservative Party's decision is reckless and irresponsible. It is deeply disappointing that they now care more about political point scoring than the country's ongoing energy security and ability to meet net zero. "In Government, the party acknowledged the key role Drax Power Station, the country's largest source of renewable power, plays in keeping the...

Drax Energy Solutions, part of the Drax Group, is strengthening its fleet electrification proposition to UK business with the acquisition of BMM Energy Solutions (BMM). The deal completed on 31 August 2023 and BMM is now a ...

The UK has decarbonised its energy system at a quicker rate than any other country, but having done "the easy bit" and with demand for electricity forecast to increase by 50% by 2035, we are now at an inflection point.. Additionally, leading thinktank Public First's research shows that in 2028 the UK is on course to hit an energy security "crunch point" - with peak ...

Drax Group's (Drax) purpose is to enable a zero carbon, lower cost energy future and in 2019 announced a world-leading ambition to be carbon negative by 2030, using bioenergy with carbon capture and storage (BECCS) technology.

As your net zero partner, Drax Energy Solutions will support and enhance your decarbonisation journey. We supply renewable power as standard and will help you better understand your carbon ...

Drax Group is a renewable energy company engaged in renewable power generation, the production of



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sustainable biomass and the sale of renewable electricity to businesses. Drax operates a generation portfolio of sustainable biomass, hydro-electric and pumped hydro storage assets across four sites in England and Scotland.

Renewable energy leader Drax is progressing plans to build a new 600 MW underground plant adjacent to its existing Cruachan facility. Seismic surveys are being taken to provide crucial geological data about the rock in which the new plant would be housed inside.

Renewable energy leader Drax is marking 50 years since Drax Power Station began generating electricity with a brand-new public exhibition at Selby Abbey. The exhibition, Drax Power Station: Powering Britain for 50 Years, celebrates the unique history of the power station, exploring the crucial role it plays in the UK's power system and the positive impact it ...

Drax is the largest supplier of renewable electricity to UK businesses Supplying 100% renewable electricity as standard to more than 370,000 sites through Drax and Opus Energy. It offers a range of energy ...

Drax Energy Solutions; Opus Energy; Elimini; Pellet Operations; Community; Drax Foundation gives £2.7m boost to communities globally & Sustainability. We're building for a sustainable future in how we source our biomass, generate energy, remove carbon dioxide and function as a business. Our Approach.

Drax Energy Solutions; Elimini; Opus Energy; Community engagement; The role of biomass in securing reliable power generation & Sustainability. We're building for a sustainable future in how we source our biomass, generate energy, remove carbon dioxide and function as a business. Our Approach.

Steve Marshall, Drax's Development Manager, said: "A new generation of pumped storage hydro plants will strengthen the UK's energy security by enabling more homegrown renewable electricity to come online to power homes and businesses across the country. Drax's plan to build a new plant at Cruachan will support hundreds of jobs and ...

Pumped storage hydro (PSH) is a large-scale method of storing energy that can be converted into hydroelectric power. The long-duration storage technology has been used for more than half a century to balance demand on Great Britain's electricity grid and accounts for more than 99% of bulk energy storage capacity worldwide.

Drax Power Station has been keeping the lights on for 50 years and could be set to for another 50 with the cutting-edge carbon removal technology: BECCS. Since producing its first watt of power, Drax Power Station has successfully transformed from Western Europe's largest coal-fired power station into the UK's single-largest generator of renewable electricity from sustainable biomass.

Renewable energy leader Drax has announced that 30 organisations will receive £22,000 as part of the latest round of grants from its community fund. The funding will go to 30 organisations in Yorkshire, where Drax owns and operates the UK's largest power station.



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Over the last 15 years Drax has transitioned from a UK-based coal-fired power generator to an international renewable energy company. With the development of carbon removal opportunities utilising BECCS technology, I believe that ...

In 2023, the stock price ranged between £6.60 and £7.90 per share, reflecting market perceptions of the company's growth prospects and its transition towards cleaner energy solutions. Drax Group plc Mission Statement Drax Group plc ...

Miguel Veiga Pestana, Chief Sustainability Officer at Drax said: "Smart Green Shipping's technology represents a landmark moment for the maritime energy transition and Drax is proud to provide this funding, which re-affirms our commitment to becoming a carbon-negative business by 2030. We look forward to continuing our longstanding partnership as we work ...

Drax Energy Solutions Limited Companies Act, Section 172 statement The Directors have a duty to promote the success of the Company, having regard to a range of matters and stakeholders. The Board is responsible for ensuring effective engagement with stakeholders it recognises that

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Drax is progressing an option to expand its existing Cruachan pumped storage facility in Scotland through the construction of a new 600 MW power station. Built adjacent to the existing underground plant, the new power ...

Web: <https://schrijfexpressie.nl>