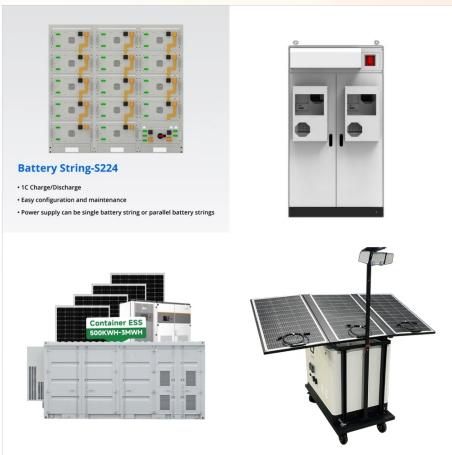




Drax Power Limited You are in the section. Energy policy and regulation; Company publications; Registered company number 4883589 Licence held Electricity Generation Licence Gas Shipper Licence Publications and updates Subscribe to receive our ???



Drax Power Limited received a police tip-off about a planned protest camp and asked for the court's protection at a hearing on Thursday. A lawyer for the power station said there had been an



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



Drax Power Ltd, which operates the largest power station in the UK, based at Selby, North Yorkshire and supplies seven per cent of the country's electricity needs. The energy firm converted from burning coal to become a predominantly biomass-fueled electricity generator. Drax is the biggest single site renewable generator in the UK and the



Drax Power Limited is an active company incorporated on 1 September 2003 with the registered office located in Selby, North Yorkshire. Drax Power Limited was registered 21 years ago. Status. ACTIVE. Active since incorporation. Company No. 04883589. Private limited company. Age. 21 years. Incorporated 1 September 2003.



Visit Skylark Centre and Nature Reserve, Drax Power Station; Visit Power Stations. Visit Cruachan Power Station; Visit Drax Power Station; Visit Tongland Power Station; Contact us. Call us +44(0)1757 618381. If you have an enquiry please complete the form below, giving as much information as possible to ensure we can respond quickly and accurately.



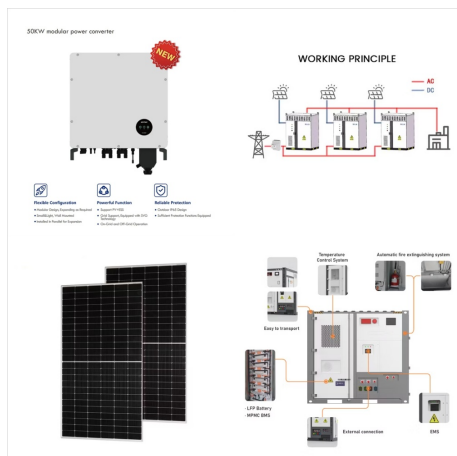
Drax Power Station has a long, proud history of playing a central role in producing the UK's electricity. It is already the home of the largest decarbonisation project in Europe and is now the site of innovation for bioenergy with carbon capture and storage (BECCS), a negative emissions technology essential for fighting the climate crisis.. The site near Selby in North Yorkshire ???



The UK's largest renewable power station. Drax Power Station has a long, proud history of playing a central role in producing the UK's electricity. It is already the home of the largest decarbonisation project in Europe and is now the site of ???



Drax Power Limited Governance arrangements
Good governance is a key factor in securing the long-term success of our business. During 2019, the Company applied its own corporate governance arrangements. As a minimum, the Company has arrangements in place



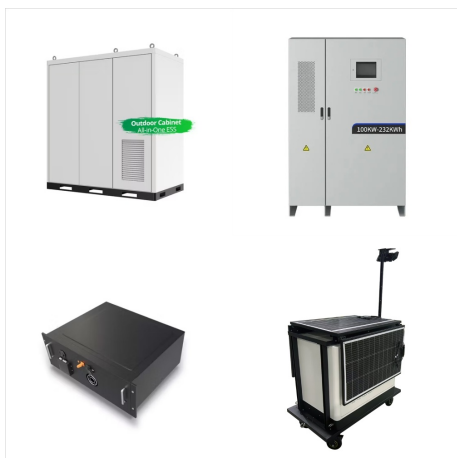
In 2022, Drax Power Station in North Yorkshire generated 11% of the UK's renewable power ??? the most for any single location, and enough to power five million homes. Drax Energy Solutions Limited: registered in England and Wales, number 05893966. Registered office: Drax Power Station, Selby, North Yorkshire YO8 8PH. Search.



On 25 July 2024, the High Court granted Drax Power Limited an injunction to prohibit anyone: 1. Entering occupying or remaining on the land shown shaded blue on Plan 1 or Plan 2 attached to the Injunction Order in connection with Reclaim the Power, Axe Drax or other environmental campaign; 2. Assembling on the land shown shaded red on Plan 1



Drax is the biggest supplier of renewable electricity to businesses by annual consumption, providing 100% renewable source power, electrification services and smart meters. Renewable source power. Drax supplies renewable source power to over 165,000 businesses and organisations across the UK, including electricity from Drax Power Station.



DRAX POWER LIMITED - Free company information from Companies House including registered office address, filing history, accounts, annual return, officers, charges, business activity. Cookies on Companies House services. We use some essential cookies to make our services work.



Hirwaun Power Limited (HPL), a subsidiary business of Drax Group, wishes to build a gas-fired power station on industrial-zoned land located on the Hirwaun Industrial Estate in south Wales. The power station, once operational, could run up to a maximum of 1,500 hours in any given year.



Drax Power Station completes a five-year, ?100 million plus project ??? the largest steam turbine modernisation programme in UK history ??? to upgrade its high- and low-pressure turbines. This saves around one million tonnes of carbon dioxide ???



Drax Power Station provides the most renewable power of any single location in the UK, some 14 terawatt-hours or enough electricity to power the equivalent of four million homes. To do this, Drax runs on a massive scale. We've got 4 operational boilers, as high as a 15-storey office block, a main chimney taller than the London Eye, and over



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 Drax is at the forefront of the energy transition, and I am excited to be a part of that.



Drax Group plc, trading as Drax, is a power generation business. The principal downstream enterprises are based in the UK and include Drax Power Limited, which runs the biomass fuelled Drax power station, near Selby in North Yorkshire. The Group also runs an international biomass supply chain business. The company is listed on the London Stock Exchange and is a constituent of the FTSE 250 Index



In February 2011 a consortium of Alstom UK Ltd, Drax Power Limited and National Grid announced that they were seeking EU NER300 funding for a new oxy-fired CCS demonstration project based at the site of the existing Drax Power Station. The initial press release stated that National Grid, "together with an experienced offshore partner, will



Drax Group's key asset is Drax Power Station. Originally built, owned and operated by the Central Electricity Generating Board (CEGB), Drax Power Station was constructed and commissioned in two stages. Stage one (units 1, 2 and 3) was completed in 1974. [17] Some 12 years later in 1986, stage two (units 4, 5 and 6) was completed. [17] Drax was the last coal-fired power station to ???



Drax Power Station provides the most renewable power of any single location in the UK, some 14 terawatt-hours or enough electricity to power the equivalent of four million homes. To do this, Drax runs on a massive scale. We've got 4 ???