



## Cummins power systems daventry

What does Cummins do at Daventry?

The Daventry plant plays a significant role in Cummins' global operations, specializing in the production of advanced power generation sets and high-horsepower engines to deliver innovative and sustainable solutions for a wide range of industries, including rail, mining and more.

Does Cummins Daventry have a solar farm?

The Daventry site has already made significant progress in cutting emissions, achieving a 30% reduction even before the solar array became operational. "We are very excited about the opening of our new solar farm at the Cummins Daventry plant," said Roy Free, Cummins Daventry Plant Manager. "...

Where is Cummins Daventry located?

The Cummins Daventry Plant on Royal Oak Way South is one of Cummins' many sites across the UK, employing over 1100 people. The plant plays a significant role in Cummins' global operations.

Does Cummins have a solar farm?

Cummins announced that it has opened a new state-of-the-art solar farm to power its Daventry engine plant on Royal Oak Way South. The 20,000m<sup>2</sup> solar farm has the capacity to generate 1.8 megawatts of renewable energy, equivalent to powering 746 domestic properties for a year.

How will Cummins Daventry's new solar system work?

As of August 2023, the Cummins Daventry plant had already recovered 1 million KW/h of energy through this system. The newly opened solar installation will increase the amount returned over the coming months. The two projects combined are going to reduce the electricity imported into the Daventry site by around 25%.

Does Cummins Daventry have a generator set recovery system?

Since 2021, the Cummins Daventry plant has been operating a generator set recovery system to export test voltages and frequencies back to the grid. As of August this year, the Cummins Daventry plant had already recovered 1,000,000KW/h of energy through this system.

Cummins Daventry is supplying around 400 customers and processing something like 250 changes on its products each and every month. "Basically, we are forever tweaking: engineering changes, power ratings, emission regulations, you name it," said Dave. ... air handling systems, automated transmissions, electric power generation systems ...

Cummins Inc. opened a new UK Logistics Centre (UKLC), its first cross-business operations hub, to better serve its customers through centralising processes and increased efficiency. The 435,000 sq. ft. centre in Apex Park, Daventry, UK, consolidates the storage capacity previously shared across both Cummins and third-party warehouses to support its UK ...

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Power Systems Daventry Plant Manager at Cummins Inc. &#183; Plant Manager at Cummins Power Systems HHP Engine and Generator Set plant in Daventry UK &#183; Experience: Cummins Inc. &#183; Education: Salford University &#183; Location: Greater Northampton Area, United Kingdom &#183; 148 connections on LinkedIn. View Dave Barker's profile on LinkedIn, a professional community of ...

We are looking for an enthusiastic Placement Student - Engineering Plant Support to join our team specializing in Engineering Plant Support for our Power Systems Business Segment in Daventry. During your placement with us, you will learn how a major global organization operates, gaining the tools and exposure you will need to become an expert ...

Cummins Power. Event Info. 6 March 2024 - 10:00 - 15:00 GMT; Daventry; &#163;345 + VAT ; 1 Day; ... including PowerCommand standby and prime power systems. The site also provides single-source warranty, planned maintenance, and round-the-clock emergency service 24 hours a day, seven days a week including back-up power rental through our network of ...

Cummins Power Systems Business 800 East 3rd Street Seymour, IN 47274 USA ... Royal Oak Way South Daventry, Northhamptonshire, NN11 8NU United Kingdom Manufacture of High Horsepower Engines, Generator Sets and Related Components. Fridley, MN 1400 73rd Avenue NE Fridley, MN 55432 USA

Cummins reports strong third quarter 2024 results Cummins Inc. (NYSE: CMI) today reported results for the third quarter of 2024. "We achieved strong sales and profitability in the third quarter, led by improvement in our Power Systems and Distribution businesses, and have adjusted our full year projection for EBITDA percentage to be at the top end of the prior range," ...

Cummins Power. Event Info. 31 July 2024 - 10:00 - 15:00 BST; Daventry; &#163;345 + VAT ; 1 Day; ... including PowerCommand standby and prime power systems. The site also provides single-source warranty, planned maintenance, and round-the-clock emergency service 24 hours a day, seven days a week including back-up power rental through our network of ...

Global power technology leader Cummins Inc. has opened a new state-of-the-art solar array, the third largest company-owned solar installation within Cummins, to help power its engine plant in Daventry, United Kingdom.. The installation has the capacity to generate 1.8 megawatts of renewable energy, equivalent to powering 746 domestic properties for a year.

We are looking for an enthusiastic Placement Student - Applied Mechanics Engineer to join our team specializing in Engineering for our Power Systems Business Segment in Daventry. During your placement with us, you will learn how a major global organization operates, gaining the tools and exposure you will need to become an expert in the ...

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powering 746 domestic properties for a year. The more than £2.9m investment will help to reduce Cummins' carbon footprint. The Daventry site has already made significant progress in cutting emissions, achieving a 30% reduction even before the solar ...

The plant aims to reduce emissions by an additional 5.5%, aligning with the Cummins Power Systems business segment's 2030 target for greenhouse (GHG) gas emissions reduction. ... As of August 2023, the Cummins Daventry plant had already recovered 1 million KW/h of energy through this system. The newly opened solar installation will increase the ...

Cummins has opened its 435,000ft<sup>2</sup> UK Logistics Centre (UKLC) in Daventry. ... in addition to the Cummins workforce currently employed in Daventry and Rugby." Cummins has a long-established production facility in Daventry that employs over 1,000 people. It makes high horsepower engines for the power generation, mining and rail sectors along ...

Cummins' other U.K. manufacturing facility is at Daventry in the Midlands. It opened in the early 1970's to build the K-series and other heavy industrial engines which today serve the power generation, marine, mining and rail sectors. ... Components, Engine, Distribution, Power Systems and Accelerate by Cummins - supported by our global ...

Cummins UK is a diesel engine manufacturer and the Cummins US distributor for the UK and Ireland. Cummins Inc. is a corporation of complementary business units that design, manufacture, distribute and service engines and related technologies, including fuel systems, controls, air handling, filtration, emission solutions and electrical power generation systems.

Daventry is the home of Cummins' U.K. Power Systems plant, with over 900 people employed at the site. The plant manufactures high horsepower engines from 38-78 litres, and generator sets that provide standby and prime power for a range of applications.

During your placement with us, you will learn how a major global organization operates, gaining the tools and exposure you will need to become an expert in the industry and power your potential! This role is available to candidates who qualify for a placement year and will commence 4th August 2025, this placement is 100% site-based.

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CUMMINS POWER SYSTEMS BUSINESS US014273 05-February-2021 1 NA 06-August-2023  
10-August-1993 800 East 3rd Street Seymour, IN 47274 USA ... Daventry, UK Royal Oak Way South  
Daventry, Northhamptonshire, NN11 8NU United Kingdom MANUFACTURE OF HIGH HORSEPOWER



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### ENGINES, GENERATOR SETS AND RELATED

Cummins Inc. (NYSE: CMI) Power Systems proudly introduces the C2750D5BE. This new model produced at the Daventry, U.K. plant, complements the successful QSK60 series, extending its standby power range from 2500kVA to 2750kVA for 50Hz markets. With the lowest engine displacement in its power class, this model provides the highest power density and ...

Cummins Inc., a global power solutions leader, comprises five business segments - Components, Engine, Distribution, Power Systems and Accelera by Cummins - supported by our global manufacturing and extensive service and support network, skilled workforce and vast technological expertise.

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