

Supplier Highlight:

Allelys



Allelys was founded in the late 1950s, starting off as a family-run agricultural contracting business. The company has now grown into one of Britain's leading specialist haulage companies, with expertise in complex logistics and abnormal load transport.

With a fleet capable of moving loads weighing up to 500 tonnes, Allelys serves vital sectors like power and infrastructure and plays a key role in the UK's transition towards renewable energy.



Riding the Wave of Renewable Energy

The energy transition is opening up new opportunities for companies like Allelys. As the UK increasingly relies on renewable energy sources such as wind and solar, there's a growing need for new infrastructure and the specialist skills required to move it. Allelys has seen a surge in demand for transporting large-scale electrical equipment, from transformers to wind turbine components. This boom has expanded their workload and driven growth in staffing and operations across the company.

Allelys employs 210 staff across the UK, working in different aspects of the business. Whether it's project management, engineering, or driving, their collective expertise ensures that even the most complex deliveries run as smoothly as possible.

"The country's transition to renewable energy has boosted our business and is benefiting our local partners. Increased demand has allowed us to expand our team, add equipment, and create more economic opportunities both locally and nationally."

– Garnaud Tsika, Senior Commercial Manager.

 Located	Warwickshire, England
 Founded	1959
 Role	Heavy Lift and Specialist Transport
 Employees	210
 Website	www.allelys.co.uk

Working on Statkraft Greener Grid Parks

Allelys have been responsible for transportation on a couple of Statkraft's Greener Grid Park projects to date. Greener Grid Parks are vital to the decarbonisation of our energy system, by increasing the amount of renewable energy transmitted through the national grid. These grid stability schemes are a collection of small buildings, containing innovative technology which require specialist expertise in transporting.

Allelys have supported the construction of Swansea Greener Grid Park and Keith Greener Grid Park. At Swansea, Allelys was responsible for transporting three transformers from the Port of Swansea to site, and six Rotating Stabiliser machines over 165 miles from Rugby to site. The team also transported all the associated ancillary parts that make these machines work.

At Keith, Allelys delivered two Rotating Stabiliser machines with each machine being 199 tones, each delivery trip was a logistical feat, requiring careful planning and coordination with multiple stakeholders, to keep disruption to a minimum and safety at the forefront.

“For a company like Allelys, we’re seeing a growing demand for the movement of large-scale electrical infrastructure such as transformers, batteries, and wind turbine elements.”

– Garnaud Tsika, Senior Commercial Manager.

Looking Ahead

Allelys demonstrates how specialist expertise and a commitment to innovation can help drive the UK's energy transition. Increased demand from renewable energy projects has allowed the company to invest in new equipment, expand its team, and create economic opportunities both locally and nationally.

As the country continues to invest in renewable energy, companies like Allelys will remain essential, helping to build the infrastructure that will power the future and moving the heavy loads that keep Great Britain's lights on.



About Greener Grid Parks:



Contain zero carbon technology which stabilise the electricity grid



Annual Community Benefit Fund of
£20,000 per project



Working with local suppliers helps projects support valuable investment in the local area.



Scan the QR code to register your local business.

Contact us for more information:



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