

How many employees does Elyos energy have?

The platform for energy flexibility and demand response. Founded in 2023 by Philippa Brown, Adrian Johnston, and Panos Stravopodis, Elyos Energy has 3 employees based in London, UK. Elyos Energy is hiring for 1 roles in engineering.

What is Elyos energy?

Elyos Energy helps companies save cost and reduce carbon emissions by shifting electricity consumption outside of peak demand. We connect to smart thermostats, HVAC systems, batteries and EV chargers to automatically lower consumption during peak times. Electrification is at the core of the UK's net zero strategy.

How many followers does Elyos energy have?

Elyos Energy | 907 followers on LinkedIn. Energy flexibility and demand response for large commercial buildings | Elyos Energy - The platform for energy flexibility and demand response.

Is Elyos energy a 'net zero' company?

Elyos Energy (YC S23) has closed a \$3M seed round to scale its energy flexibility and demand response platform for commercial buildings. Electrification is at the core of the UK's net zero strategy.

What's new at Elyos energy?

With funding from Y Combinator, Rebel Fund, Zeno Partners and Lakestar we are excited for the next phase of growth at Elyos Energy. We are working with leading commercial buildings to save cost and carbon while reducing strain on the grid. Join us on our mission to build a flexible and robust energy system.

What is Elyos demand response?

Save on your electricity bills by shifting your energy usage with integrated and automated BMS controls Elyos Demand Response reduces your energy consumption during times of peak demand on the grid Elyos Energy 2024. Registered in England & Wales (Elyos Energy UK Ltd.) with company No: 14924564 All rights reserved.

When was the last funding round for Elyos Energy? Elyos Energy closed its last funding round on Oct 13, 2023 from a Seed round. Who are Elyos Energy 's competitors? Alternatives and possible competitors to Elyos Energy may include Amperecloud, Singularity ...

Elyos Pro. We connect to all devices, including sub-meters, Building Management Systems, EVs, Solar PV, virtual meters to provide full visibility over all the assets in the building and give detailed energy insights and recommendations for savings Our platform automates schedules across multiple sites to help decarbonise and cut costs.

Elyos Energy - Platform offering solutions for energy management. Raised a total funding of \$3M over 1 round from 5 investors. Founded by Adrian Johnston, Panos Stravopodis and 1 other in the year 2023. Elyos Energy has 6792 competitors.

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Energy flexibility plays a crucial role in the UK's electricity market, especially as the grid becomes more and more driven by renewable energy. Energy flexibility is a rapidly growing space that enables this electrification by balancing electricity demand and supply.

Elyos launches European energy market access with its first end-to-end customer going live across the borders in Amsterdam, the Netherlands. After a huge effort from our engineering teams, our platform now covers multiple currencies, multiple markets and multiple locations.

Elyos Energy helps businesses save money on their energy bills by avoiding peak electricity prices. Products. Manage Optimise Flex Respond. About. Blog. Careers. Contact. Sign in Book a demo. Blog. Inside energy markets. All posts. Energy management. Press Release. Distributed energy resources. Building management.

Elyos Energy is helping to build a new, resilient energy system by launching energy flexibility and demand response for mass markets. The national grid spends \$4bn each year on demand response; leveraging gas peakers to manage surges of demand, in an attempt to reduce the risk of blackouts during periods of peak electricity usage. ...

Mar 21, 2024. A "once in a generation" investment in our grid. With the release of the National Grid Electricity System Operator's ["Beyond 2030 Report"](#), we finally have a path to decarbonise the grid.

Based in London, the team at Elyos are building an energy management software designed to decarbonise commercial real estate properties by using energy usage data to illustrate points of wastage, detect anomalies, and optimise energy use accordingly. Globally, commercial buildings make up more than 30% of electricity consumption.

Elyos Energy provides advanced recommendations for cost and carbon savings by integrating with all energy assets in commercial buildings and automating participation in energy flexibility markets. Prior to starting Elyos Energy, Adrian founded Una Brands which he grew to \$70m revenue and 300 staff. Adrian has a bachelors and masters degree in ...

For this reason, we at Elyos Energy were delighted with the latest instalment of the National Infrastructure

Assessment (NIA). The National Infrastructure Commission (NIC) is the agency responsible for providing expert advice to the British Government on infrastructure policy. Last month, The NIC released its second National Infrastructure ...

In October 2023, Ofgem gave the go ahead to allow independent aggregators to trade their flexibility in the wholesale market. This approval is facilitated by a change to the Balancing and Settlement Code (BSC) called P415 "Facilitating access to wholesale markets for flexibility dispatched by Virtual Lead Parties (VLPs)". The change will take effect from 7 November 2024.

Elyos is reinventing the way commercial buildings manage energy. Our SaaS platform connects smart thermostats, HVAC systems, solar and batteries in large commercial buildings to optimise real-time, shift usage outside of peak energy prices and opt-in to national grid demand response events where customers can earn money for energy reduction.

Reducing Costs with Energy Flexibility in UK's Commercial Buildings. There are c.1.6m commercial buildings in the UK with a combined energy usage of 141TWh, which is about a third of the UK's total annual energy consumption. The UK's drive towards achieving net-zero, is simply not possible without businesses working in partnership with the energy industry to adopt ...

Elyos Energy has strong potential due to its focus on optimizing energy use in commercial buildings. It addresses the issues of high energy costs, inefficient use, and increased carbon footprints. By offering a SaaS B2B model, Elyos can generate scalable and recurring revenue through subscriptions.

Web: <https://purelysolar.co.za>