



# United States ceres power

Who is Ceres Power?

Ceres Power Holdings plc is a UK developer of solid oxide electrolyzer cell and solid oxide fuel cell technology for use in distributed power systems aimed at decarbonising cities, factories, data centres and electric vehicle charging. Founded in 2001, it is headquartered at Horsham in the UK.

What does Ceres do?

A leading developer of clean energy technology; electrolysis for the creation of green hydrogen and fuel cells for power generation. Ceres' solid oxide platform technology supports greater electrification of our energy systems and produces green hydrogen at high-efficiencies as a route to decarbonise emissions-intensive industries.

What is Ceres energy technology?

Its core cell technology enables high-efficiency energy conversion at low cost, and is able to operate in either fuel cell or electrolysis mode, providing a single product to multiple applications and markets. Ceres is a world-leading developer of power generation and hydrogen technologies.

What makes Ceres a great company?

A world leader in metal-supported solid oxide fuel cell technology, Ceres' people thrive on challenge, are excited by innovation and are at their best when not bound by the rules of conventional thinking. A leading developer of clean energy technology; electrolysis for the creation of green hydrogen and fuel cells for power generation.

Why did Ceres Power shares rise 51%?

Ceres Power shares soared 51% on Thursday after the UK clean technology company said it had signed its first hydrogen licence with Taiwanese electronics manufacturing company Delta Electronics.

Why should you choose Ceres?

Ceres' systems produce electrical power at very high efficiency and have the added advantage of being able to be integrated with heat recovery systems to provide heat to vessels. The technology is robust, durable and handles vibration well, with straightforward integration and in-life servicing making them well suited to marine environments.

Ceres Power and Delta Electronics have signed a global long-term manufacturing collaboration and license agreement for solid oxide electrolysis cell (SOEC) and solid oxide fuel cell (SOFC) stack...

We set ambitious standards and provide actionable recommendations that electric utilities can use to reduce emissions, improve energy efficiency, increase renewable energy generation, and elevate power grid functionality to deliver clean, affordable energy to businesses and communities across the United States.



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OverviewHistoryTechnologyBusiness ModelAwardsExternal linksCeres Power Holdings plc is a UK developer of solid oxide electrolyzer cell and solid oxide fuel cell technology for use in distributed power systems aimed at decarbonising cities, factories, data centres and electric vehicle charging. Founded in 2001, it is headquartered at Horsham in the UK. It is listed on the London Stock Exchange. It is also classified by the LSE Green Economy Mar...

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Ceres Power has a total of 16 patents globally, out of which 5 have been granted. Of these 16 patents, more than 18% patents are active. The United Kingdom is where Ceres Power has filed the maximum number of ...

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