#### Who is Zeta energy?

Chairman and CEO of US Grid Company and a respected leader in the US power industry. He has been responsible for structuring and investing more than \$100 billion in power and energy assets. Zeta Energy creates safe and long-lasting lithium-sulfur batteries that are higher performing, lower cost and sustainably manufactured.

Why should you choose Zeta energy?

Zeta Energy's raw materials and production processes give it one of the industry's lowest carbon footprints. Their higher density, lower cost, and better safety profile than today's batteries will enable breakthroughs in electrification that help us address climate change and democratize energy production.

What is a Zeta cathode?

Zeta's cathode is based on a sulfurized carbon materialthat offers high stability and superior sulfur content, outperforming current metal-based cathode materials. Zeta Energy lithium-sulfur batteries are sustainably sourced and produced. Zeta Energy's raw materials and production processes give it one of the industry's lowest carbon footprints.

Does Zeta energy hold the new gold standard in energy storage?

"...Zeta Energy may hold the new gold standard in energy storage... these are exactly the kinds of breakthroughs that are needed if battery storage is to be adopted widely..." Lithium-Sulfur Battery Breakthrough from Zeta Energy? Zeta Energy: Breakthrough Battery? ACS Appl. Mater. Interfaces 2014,6,17,15033-15039

### Does Zeta energy use cobalt?

Zeta Energy's lithium-sulfur battery technology has been rigorously tested and has shown consistently better performance than existing lithium ion batteries. Even more importantly,Zeta Energy's lithium-sulfur batteries use no cobalt,nickel,manganese or graphite.

### Do Zeta batteries use cobalt?

Even more importantly,Zeta Energy's lithium-sulfur batteries use no cobalt,nickel,manganese or graphite.

## ZETA ENERGY LTD U S OUTLYING ISLANDS



They are based on lithium, carbon and sulfur, which are all widely abundant and economical.



ZETA ENERGY PTE. LTD. Registration No. / Unique Entity Number: 201425794R issued by Accounting And Corporate Regulatory Authority ZETA ENERGY PTE. LTD. (the "Company") is a Private Company Limited by Shares, incorporated on 1 September 2014 (Monday) in Singapore . The address of the Company's registered office is at the ???



Recognized as an innovation driver in the bioprocessing industry, for executing ultra-fast-track, end-to-end engineering, fabrication, automation, digitalization, HVAC and cleanroom design projects, ZETA USA is able to effectively leverage its state-of-the-art capabilities, developed for some of the world's largest biopharmaceutical companies



ZETA has established itself internationally as a one-stop-shop for the biopharmaceutical industry. With ZETA's opening of its new subsidiary in Singapore, Asian companies in the pharmaceutical and biotech industries can now also benefit from customer-specific services on-site.

# ZETA ENERGY LTD U S OUTLYING ISLANDS

Malvern Instruments Ltd Enigma Business Park,Grovewood Road Malvern,Worcestershire,WR14 1XZ,United Kingdom cement, plastics and polymers, energy and the environment. Malvern systems are used to measure particle size, particle shape, zeta potential, protein charge, molecular weight, mass, size and conformation, rheological properties and for

Zeta Energy Corp. was awarded a grant from the U.S. Department of Energy's Vehicles Technology Office (VTO) for a \$4 million project to advance and commercialize its high-capacity lithium-sulfur

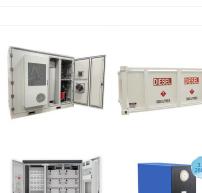
 Want more information on SFC Energy's SCADA and Telemetry solutions? Send a message to one of our product experts. Request a quote. Contact Us. SFC Energy Ltd. Unit 160, 5730-80th Avenue SE Calgary, Alberta, Canada T2C 5T9. Office: +1 403-236-0580 Email: [email protected] Industry Solutions. Oil & Gas;

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Web: https://www.gebroedersducaat.nl



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### ZETA ENERGY LTD U S OUTLYING ISLANDS

Zeta-Pdm Is A World Leader In Separation Processes And A Key Technology Supplier To The Oil, Gas And Petrochemical Industries. With Many Years Of Proven Experience, Both Onshore And Offshore, We Have Built An Industry-Wide Reputation For Quality, Reliability And For The Depth Of Service That Our Clients Need.

**SOLAR**°

Utilizing its unique fully-integrated engineering and operating systems toolchain, which enables up to a 25% reduction in project execution times, ZETA USA is able to seamlessly increase its capacity to meet in-market demand in the USA.. Due to the growth of the entire ZETA Group, we are now also looking for additional, motivated employees in the USA..???

About Us Meet The Team Gallery Legal Contact Us Open Menu Close Menu Zeta Energy is the benchmark for quality. From its products to services, to governance and compliance, Zeta Energy ensures the most stringent standards are adhered to. Zeta Energy Ltd. Operations Office. SEVEN/EIGHT, Office 5, Timber Wharf Marsa, MRS 1443, Malta. Tel













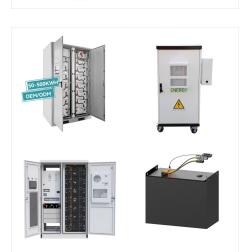
Brown boobies atop pier posts at Johnston Atoll, September 2005. The United States Minor Outlying Islands is a statistical designation defined by the International Organization for Standardization's ISO 3166-1 code. The entry code is ISO 3166-2:UM.The minor outlying islands and groups of islands comprise eight United States insular areas in the Pacific Ocean (Baker ???

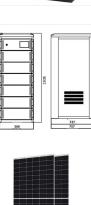
**SOLAR**°

When was Zeta Energy founded? Zeta Energy was founded in 2014. Where is Zeta Energy headquartered? Zeta Energy is headquartered in Houston, TX. What is the size of Zeta Energy? Zeta Energy has 44 total employees. What industry is Zeta Energy in? Zeta Energy's primary industry is Electrical Equipment. Is Zeta Energy a private or public company?

About Us Meet The Team Gallery Legal Contact Us Open Menu Close Menu Zeta Energy owns and operates four bunker barges, one lubricating oils barge, one crew boat and a fleet of road tankers. Zeta Energy Ltd. Operations Office. SEVEN/EIGHT, Office 5, Timber Wharf Marsa, MRS 1443, Malta. Tel: 00356 2702 1520. Finance Office.

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### ZETA ENERGY LTD U S OUTLYING ISLANDS

MILAN (Reuters) - Stellantis has signed an agreement with U.S.-based Zeta Energy to develop cheap lithium-sulfur batteries for electric vehicles, with an aim to use them by 2030, the two

**SOLAR**°

Amsterdam and Houston, TX ??? December 5, 2024 ??? Stellantis N.V. and Zeta Energy Corp. today announced a joint development agreement aimed at advancing battery cell technology for electric

At Zeta Energy we are committed to creating a better world through the power of sustainable and affordable energy storage technology. We are looking for talented and passionate people to join us in our mission! For more information about careers at Zeta Energy, please contact jobs@zetaenergy.





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# ZETA ENERGY LTD U S OUTLYING ISLANDS

Zeta Energy Logo Zeta Energy Logo HOUSTON, Dec. 08, 2021 (GLOBE NEWSWIRE) -- Zeta Energy, LLC is pleased to announce that it will be moving into a new 12,000-plus-square-foot facility in West Houston.

Energy industry specialist Zeta-pdm has clinched a major contract for more than ?750,000 from a Malaysian oil company for a land based project in Malaysia. The contract cements the company's reputation as a world leader in separation processes and advanced technology for the oil, gas and petrochemical industries.

Zeta Energy Awarded US Department of Energy Grant for \$4 million Project to Advance Higher-Performing, Domestic Lithium-Sulfur Batteries for Greater Range in EVs. PR Newswire, Feb 8, 2024. Zeta Energy's Li-S Batteries Ready for Commercialisation. BEST Mag, Winter 2024. How a former BMW







# ZETA ENERGY LTD U S OUTLYING ISLANDS

Zeta is a leading physical bunker and lubricant supplier. "We operate as a physical distributor as well as a reseller of global marine fuel (bunker). With an international network of offices and operations in the world's busiest ports, we guarantee high quality products and first-class customer care at all times.

Zeta Energy's battery technology is designed to be manufacturable within existing gigafactory infrastructure and would leverage a short, entirely domestic supply chain in Europe or North America





