

Is ViZn Energy safe?

ViZn Energy systems run on a safe chemistry that is non-toxic, non-flammable, and non-explosive. The electrolytes used in the ViZn system are food grade and found in abundance at commodity prices. Counter to nearly every commercially available energy storage solution, ViZn Energy has this safe feature. ViZn Energy has 5 employees across 2 locations and \$63.89 m in total funding.

What is ViZn Energy?

ViZn Energy is a company that offers a safe, reliable, and cost-effective energy storage solution. Their battery achieves unique performance through the use of a hybrid flow battery in which alkaline electrochemical components are dissolved in the electrolyte.

Is ViZn a good battery provider for a microgrid?

And this week, grid energy storage software and systems startup Greensmith named ViZn as one of the battery providers it's working with at grid scale. ViZn's Z20 systems are targeting a price point of \$800 per kilowatt-hour for microgrid systems, Kirk Plautz, vice president of sales, told me in a July interview.

How much money has ViZn raised?

ViZn has raised about \$20 million to date, mostly from private investors, which has allowed the company to deploy its first systems working with manufacturing partners like Semitool, the Kalispell, Mont.-based semiconductor chemical processing equipment maker bought by Applied Materials in 2009.



EPC, ViZn Energy???, ViZn,???



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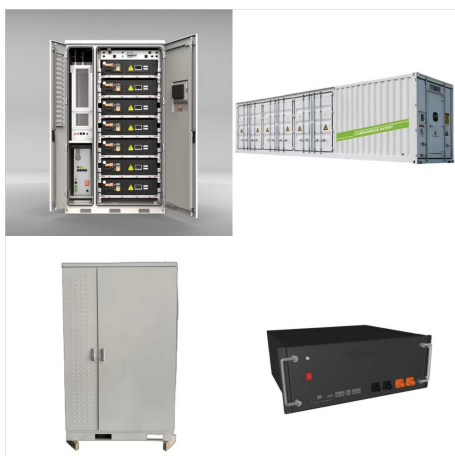
Founded in 2009 and based on ten previous years of research, ViZn is commercializing energy storage systems for mega-watt applications. The ViZn solution is safe, reliable, cost effective, and scalable to meet the needs of today's ever changing energy landscape.



Founded in 2009, ViZn Energy Systems is comprised of a dedicated and passionate team of scientists, engineers, and business leaders who have been working for more than 8 years to commercialize a revolutionary energy storage solution for use wherever economical and safe energy storage can add value.



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For years, battery technology startups and researchers have been striving to create a rechargeable, grid-scale energy storage system using zinc, one of the world's cheapest and most plentiful metals.



We are committed to a renewable energy-powered future that is enabled by reliable and safe energy storage. Together with our partners, we are poised to modernize the world's grid and deliver electricity where there otherwise would be none.