



Turkmenistan johnson energy storage inc

The company offers high-performance-based lithium-ion batteries for electronic devices such as laptops, cell phones, watches, and vehicles and offers reliable, affordable, and premium quality energy storage alternatives, enabling customers to have compact, powerful, and longer-lasting products to power everyday devices.

Our history spans over 30 years. Our Founder, Dr. Lonnie Johnson, has been an inventor, and had his first major success with the Super Soaker. Since then he's been focused on energy solutions, and has over 100 patents in his name. Our team continues on this path of innovation and excellence.

EXCLUSIVE: Founded by NASA scientist and renowned inventor of the super soaker, Dr. Lonnie Johnson, Johnson Energy Storage, Inc.'s batteries promise significant advantages over...

Who is Johnson Energy Storage. Johnson Energy Storage (JES) is a cutting-edge technology company dedicated to transforming the way the world stores energy. Our team of experts is committed to developing innovative solutions that will make energy storage safer, more efficient, more affordable, and more sustainable. We believe that our all-solid ...

The glass electrolyte separator is the key to the advancement of all-solid-state lithium batteries. Johnson Energy Storage's patented glass electrolyte separator suppresses lithium dendrites and is stable in contact with lithium metal and metal oxide cathode materials.

Johnson Energy Storage is rapidly advancing towards commercializing this cutting-edge solid-state battery technology. With its glass-based electrolyte and cost-effective production methods, the company is poised to redefine energy storage standards and bring a superior battery solution to the market.

Find out what works well at Johnson Energy Storage, Inc. from the people who know best. Get the inside scoop on jobs, salaries, top office locations, and CEO insights. Compare pay for popular roles and read about the team's work-life balance.

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Our ASSB is 2 times the energy density of lithium ion batteries in the same size and weight package. Our ASSB withstands higher and lower voltages than lithium-ion batteries and is designed for significantly lower self-discharge.



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