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For more information visit [Contacts](#): Investors: Erik Bylin Investors@essinc Media: Morgan Pitts 503.568.0755 morgan.pitts@essinc **Forward-Looking Statements** This communication contains certain forward-looking statements regarding ESS and its management team's expectations, hopes, beliefs, or intentions regarding the ...

Established in 2011, ESS Inc. enables project developers, independent power producers, utilities and other large energy users to deploy reliable, sustainable long-duration energy storage solutions. For more information visit [ESS Contacts](#). Investors: Erik Bylin Media: Morgan Pitts 503.568.0755

Company's 10-year battery warranty backed by Munich Re now covers Energy Center TM solution and next-gen electrolyte management system for utility-scale applications. PORTLAND, OREGON - September 16, 2021 - ESS Inc., the leading manufacturer of safe, low-cost and long-duration energy storage systems, announced expanded coverage of its industry ...

Wilsonville, Ore. - January 16, 2023 - On January 12, ESS Inc. (NYSE: GWH), a leading manufacturer of long-duration energy storage solutions, was notified of the filing of class action litigation alleging violations of Federal securities laws. This meritless lawsuit, which ESS intends to vigorously defend, is based upon a report by Grizzly Research, a self-described short seller, ...

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By Eric Dresselhuys, CEO | This month, world leaders again gathered for the 28th U.N.F.C.C.C. Conference of the Parties (COP 28) in Dubai to discuss how to further accelerate global decarbonization.

Established in 2011, ESS Inc. enables project developers, independent power producers, utilities and other large energy users to deploy reliable, sustainable long-duration energy storage solutions. For more ...

Using easy-to-source iron, salt, and water, ESS iron flow technology enables energy security, reliability and resilience. We build flexible storage solutions that allow our customers to meet increasing energy demand ...

Wilsonville, Oregon - February 14, 2023 - ESS Inc. ("ESS") (NYSE: GWH), a leading manufacturer of long-duration energy storage systems for commercial and utility-scale applications, today announced it will deliver two Energy Warehouse (EW) systems to the Turlock Irrigation District (TID) in Central California porting TID's Project Nexus, the EWs will be ...



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Partnership demonstrates key LDES use case and the largest U.S. government-financed battery storage system export to Africa to date Wilsonville, Ore. - May 7, 2024 - ESS Tech, Inc. ("ESS") (NYSE: GWH), a leading manufacturer of long-duration energy storage systems (LDES) for commercial and utility-scale applications, today announced that it has ...

morgan.pitts@essinc . HONEYWELL AND ESS TECH, INC. COLLOBORATE TO ACCELERATE COMMERCIAL DEPLOYMENT OF IRON FLOW BATTERY ENERGY STORAGE SYSTEMS. CHARLOTTE, NC and WILSONVILLE, OR - September 25, 2023 - Honeywell (Nasdaq: HON) today announced a strategic collaboration with ESS Tech, ...

Using easy-to-source iron, salt, and water, ESS iron flow technology enables energy security, reliability and resilience. We build flexible storage solutions that allow our customers to meet increasing energy demand without power disruptions and maximize the value potential of excess energy. For more information visit

Commissionin g of ESS Energy Warehouse will support electrification of ground operations and reduce emissions at Amsterdam Airport Schiphol . AMSTERDAM - May 6, 2024 - ESS Tech, Inc. (ESS) (NYSE: GWH), a leading manufacturer of long-duration energy storage (LDES) systems for commercial and utility-scale applications, today announced that ...

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ESS Tech, Inc. (NYSE: GWH) is the leading manufacturer of long-duration iron flow energy storage solutions. ESS was established in 2011 with a mission to accelerate decarbonization safely and sustainably through longer lasting energy storage.

Today's energy grid was built to transmit power from large, centralized generating stations (usually powered by coal or nuclear) to distant load centers. The dynamics of the grid are evolving rapidly as more intermittent renewable electricity is added, creating economic and operational challenges and opportunities across the system.

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