

Investors@essinc Media: Morgan Pitts 503.568.0755 morgan.pitts@essinc Forward-Looking Statements
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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 Contacts: Investors: Erik Bylin Media: Morgan Pitts 503.568.0755

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.

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ESS Tech, Inc. (ESS) has developed, tested, validated, and commercialized iron flow technology since 2011. While conventional battery chemistries deliver a 7- to 10-year lifecycle before requiring augmentation, ESS" iron flow chemistry delivers 25+ years and unlimited cycling with no capacity fade or degradation.

CHARLOTTE, NC and WILSONVILLE, OR - September 25, 2023 - Honeywell (Nasdaq: HON) today announced a strategic collaboration with ESS Tech, Inc. ("ESS") (NYSE: GWH) to advance technology development ...

Investors@essinc Media: Morgan Pitts 503.568.0755 morgan.pitts@essinc Maada"oozh Contact: Dr. Craig Reiter 714-448-7516 csreiter@maadaoozh Indian Energy Contact: Nicole Reiter 714-473-2878 ncreiter@indianenergy Forward-Looking Statements This communication contains certain ...

value potential of excess energy. For more information visit Forward-Looking Statements This communication contains certain forward-looking statements regarding ESS and its management team's expectations, hopes, beliefs, or intentions regarding the future. The words "estimate", "expect",

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Commissioning 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 ...

Managing distributed energy resources to maximize resiliency and revenue is a must. Remote microgrids, university and campus applications or utilities balancing DERs all present ideal use cases for ESS Tech, Inc. (ESS) technology.

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