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MicroEra Power is growing! We recently added four full-time positions and two Co-op Engineering students from Rochester Institute of Technology... [read more](#). 2024 Q2: Scale for Climate. Jul 29, 2024. Scale for Climate Tech (S4C) is a program that provides immersive training on manufacturing for climate tech hardware...

MicroEra Power was selected and is a participant in The DeltaClimeVT business accelerator, This program is managed by the Vermont Sustainable Jobs Fund and facilitated by ecosVC. The program is centered around the ecosVC Lens ...

MicroEra Power is developing a low-cost, low-carbon thermal energy storage system to provide commercial buildings with reduced HVAC operating costs, reliable heating and cooling, resiliency and sustainability. THERMAplus(TM) ...

Company (referred to as either "the Company", "We", "Us" or "Our" in this Agreement) refers to MicroEra Power 285 Metro Park, Rochester, NY 14623. For the purpose of the GDPR, the Company is the Data Controller.

MicroEra Power has developed unique, tunable Thermal Energy Storage systems to make building heating and cooling loads flexible - providing an efficient, compact, affordable LDES solution for building, campus, and ...

r visited MicroEra Power to discuss Thermal Energy Storage as a key enabler of the energy transition and meeting both cost and decarbonization goals. Congressman Morelle has emphasized the importance of renewable ...

MicroEra Power has been selected from an applicant pool of nearly 800 companies to the Top 50 of QBE AcceliCITY's Resilience Solutions. QBE AcceliCity focuses on the demonstration & commercialization of technologies that support the decarbonization of cities. They connect innovators with city, county and state governments.

MicroEra Power is a developer and emerging manufacturer of THERMAplus, a hardware + software solution for smart Thermal Energy Storage for buildings. Its systems safely and efficiently store cooling and/or heat using a novel active ...

MicroEra Power, Inc. | 1,336 followers on LinkedIn. Innovating on-site Thermal Energy Storage for sustainable low-cost, low-carbon heating and cooling for C& I buildings. | MicroEra Power is developing THERMAplus, a Thermal Energy Storage system with smart software and Phase Change Materials to provide



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low-cost and low-carbon Heating and Cooling for commercial ...

MicroEra Power has been selected from an applicant pool of nearly 800 companies to the Top 50 of QBE AcceliCITY's Resilience Solutions. QBE... [read more](#). 2023 Q2 - EPRI Selects MicroEra Power for Incubatenergy Labs Challenge. Jun 29, 2023.

In the face of the climate change crisis, MicroEra Power is supporting sustainability with THERMAplus(TM), an on-site thermal energy storage solution to provide commercial buildings with resilient, low-cost, low-carbon Heating and ...

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MicroEra Power has completed the prototyping for novel Phase Change Material (PCM) formulations for its THERMAplusTM thermal energy storage system. Stored "cooling" allows air conditioning loads to be shifted to lower cost, lower carbon off-peak times.

2023 Q2 - EPRI Selects MicroEra Power for Incubatenergy Labs Challenge. by Ellie Rusling | Jun 29, 2023 | Funding and Awards. MicroEra Power, Inc. is thrilled to announce we have been selected by EPRI for the prestigious Incubatenergy Labs Challenge 2023! We are honored to have been chosen to demonstrate our groundbreaking THERMAplus ...

MicroEra Power was a Featured Speaker - addressing a full house (sold out!) and more than 2,000 virtual attendees. The event was co-celebrated in Somerville, MA and Houston, TX, with simulcast in Glasgow, Scotland at the COP26 Conference.

MicroEra Power has been actively engaged with multiple utility companies throughout Vermont through introduction from the DeltaClimaVT accelerator program. In providing low cost, low carbon, adaptive thermal ...

MicroEra Power is excited to announce we were accepted into Greentown Labs climatetech startup incubator in North America. Greentown Labs aims to be the leading hub for people working towards the shared goal of a sustainable and renewable future through fostering a community committed to solving the climate crisis through entrepreneurship and collaboration.

MicroEra Power is developing THERMAplus(TM), an on-site thermal energy storage system to decarbonize heating and cooling commercial buildings and campus/district energy systems while optimizing for cost and resiliency.

MicroEra Power has been selected as a Global Entrepreneur company in the United Kingdom. MicroEra plans to open an office at TusPark Newcastle and sees the UK as an important base for R& D collaboration, supplier



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development, manufacturing and Distributed Generation and Energy Storage market potential.

MicroEra Power won a grant from the Empire State Development's Jeff Lawrence Manufacturing Innovation Fund, administered by FuzeHub. This will provide \$50,000 in funding for prototyping MicroEra's THERMAplus™ thermal energy storage system.. The press release is located [here](#).

MicroEra Power attended and presented at NREL's Industry Growth Forum, an event which brings together top early stage energy companies with investors and DOE staff. <- Prev: 2018 Q1--QUAKE CAPITAL--SEED INVESTMENT AND NYC SPRING COHORT Next: 2018 Q4--FUZEHUB COMMERCIALIZATION GRANT AWARD ->

MicroEra Power was one amidst more than 200 applicants to attend a Barcelona, Spain workshop, pitch and speed dating event for corporate investors and partners backing energy start-ups. Like Texas, Spain is an important potential market for MicroEra Power, with its renewable-intensive grid, heavy HVAC loads for commercial buildings, and inexpensive natural gas (from ...

In the face of the climate change crisis, MicroEra Power is supporting sustainability with THERMAplus(TM), an on-site thermal energy storage solution to provide commercial buildings with resilient, low-cost, low-carbon Heating and Cooling. Building owners save up to 50% on heating and cooling costs! Peak load management supports the transition ...

MicroEra Power is providing sustainable energy to the people of Rochester and are continuing to grow.CEO and Co-founder of MicroEra Power Eleanor Rusling joins . Tue, 17 Dec 2024 04:49:44 GMT (1734410984878) Story Infinite Scroll - News3 v1.0.0 (common) ...

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The MicroEra Power vision is to reduce carbon emissions and to provide commercial and industrial buildings with resilient heating and cooling with up to 50 percent energy cost savings. A reliable electric grid requires on-site energy storage to manage peak demands. To that end, MicroEra Power's THERMAplus(TM), using phase change materials and ...

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About . MicroEra Power, Inc.. MicroEra Power, based in Rochester, NY, is developing THERMAplus. Our innovative Thermal Energy Storage is a hardware + software solution which uses novel, TUNABLE Phase Change Materials to store cooling and heat, in a safe, efficient, compact footprint - supporting peak load



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reduction, decarbonization and renewable integration.

Highlights from DeltaClimeVT. The DeltaClimeVT business accelerator is a Vermont-based program serving startup and seed-stage ventures focusing on energy and climate economy innovation across multiple industries. MicroEra Power was selected in March, 2022, to participate in the elite program. DeltaClimeVT 2022 Cohort 6 featured 7 US and Canadian ...

MicroEra Power is developing a breakthrough responsive Thermal Energy Storage system for efficient, flexible, low carbon heating and cooling of commercial buildings using tunable phase change materials and smart software. Our THERMAplus system shifts heating and cooling loads to off-peak and renewable-intensive periods, reducing monthly energy ...

MicroEra Power, Inc. Climate Technology Product Manufacturing Rochester, New York 1,329 followers
Innovating on-site Thermal Energy Storage for sustainable low-cost, low-carbon heating and cooling ...

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