



# Mainspring energy Panama

Mainspring was founded in 2010 by three Stanford engineers seeking a new approach to generating clean, resilient, affordable electricity. Their research into high-efficiency methods of converting fuel to electricity led to the founding of the company and the development and prototype of their first linear generator.

Mainspring was founded in 2010. Where is Mainspring headquartered? Mainspring is headquartered in Menlo Park, CA. What is the size of Mainspring? Mainspring has 430 total employees. What industry is Mainspring in? Mainspring's primary industry is Energy Production. Is Mainspring a private or public company? Mainspring is a Private company.

At Mainspring we believe the fastest path to the net-zero carbon grid is vastly increasing the amount of solar and wind power while building a supporting clean energy system that ensures affordability and multi-day, cross-season resilience.

MENLO PARK, Calif., Sept. 21, 2022 /PRNewswire/ -- Clean power generation provider Mainspring Energy Inc. today announced the final close of its Series E financing at \$290 million. On May 24th ...

MENLO PARK, Calif., Sept. 21, 2022 -- Clean power generation provider Mainspring Energy Inc. today announced the final close of its Series E financing at \$290 million. On May 24th this year, simultaneously with announcing a major commercial sales deal, Mainspring disclosed it had completed its first close of the Series E at \$150 million. The ...

Mainspring's linear generators are fundamentally different from the reciprocating-engine-based generators now on the market. Instead of pistons driving a rotating mass to generate electricity, Mainspring's 250-kilowatt units capture the motion of two oscillators moving back and forth in an air-cushioned housing. They are driven by the ...

The Mainspring Linear Generator. Reliable, Clean Power -- at Any Scale. We meet customers' capacity, resilience, and cost needs today while giving them the infrastructure to move to increasingly cleaner fuels as they become available. ... Our products meet customer energy needs across a wide range of uses on both sides of the meter. Commercial ...

Explore Mainspring's capabilities through our resources highlighting fuel-flexible, dispatchable power solutions. See how we drive cost savings, carbon reduction, and accelerate the path to a net-zero carbon electric grid. ... Clearing the Air with Vespene Energy. Learn how to reduce ethane emissions and generate revenue. View webinar (opens in ...

Mainspring Energy today unveiled its first reseller partners in its newly formed reseller sales channel,



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significantly extending the company's market reach and accelerating deployments of its ...

MENLO PARK, Calif., May 6, 2023 -- Mainspring Energy announced today that it has won the prestigious IEEE Spectrum Emerging Technology of the Year Award for the company's groundbreaking fuel-flexible power generator, the Mainspring Linear Generator. The award honors "The emerging technology having the greatest potential to achieve financial success in broad ...

MENLO PARK, Calif., Oct. 22, 2024 /PRNewswire/ -- The U.S. Department of Energy Office of Manufacturing and Energy Supply Chains has selected Mainspring Energy, manufacturer of innovative, fuel ...

Mainspring Energy annual revenue is \$11.2M. Mainspring Energy total funding is \$546.0M. Mainspring Energy headquartered in Menlo Park, California. Mainspring Energy number of employees is 450.

With dynamic fuel flexibility and the ability to run prime and backup power, Mainspring Energy enables clean, resilient, and dispatchable power generation on site, bringing data center facilities online today with a pathway to an absolute zero carbon tomorrow.

Mainspring brings together hundreds of colleagues with a diverse range of talents, expertise, and skills, from some of the leading clean energy companies in the world. Our culture is one of purpose, curiosity, fun, teamwork, and meaningful accomplishment.

The Mainspring Linear Generator delivers an unmatched level of flexibility for the transition ahead. It's local so you can site where power is needed, it's dispatchable so you can ramp up and down to complement renewables, and it's fuel-flexible so you can operate on the cleanest fuels available today and in the future.

The linear generator, developed by Mainspring Energy, is a new fuel-flexible power generation technology that converts a variety of clean fuels, including wastewater treatment plant biogas, into clean and reliable electricity. NapaSan will be the first-ever wastewater treatment facility to run a linear generator using methane produced in an ...

MENLO PARK, CA - OCT. 22, 2024 - The U.S. Department of Energy Office of Manufacturing and Energy Supply Chains has selected Mainspring Energy, manufacturer of innovative, fuel-flexible, power generators, for an award of ...

3 &#0183; With deep expertise from leading clean energy companies and backing from top-tier venture, strategic, and financial investors, Mainspring offers innovative solutions to meet the energy needs of the future.



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