



How much mazama energy

Mazama Energy has 3 employees across 2 locations. See insights on Mazama Energy including office locations, competitors, revenue, financials, executives, subsidiaries and more at Craft.

Mazama Energy has finished a project that drills into the hottest rocks ever accessed by an enhanced geothermal company.

Mazama Energy is dedicated to advancing technologies and methods for extracting heat from superhot rocks. Our initial project is the development of 200 MW at the Newberry volcano in Oregon, a fully

The U.S. Department of Energy (DOE) is proposing to provide federal funding to Mazama Energy, Inc. (Mazama) to construct an engineered geothermal system reservoir in 4,000-meter-deep rock on the

Mazama Energy, Inc. said Friday it has received a \$20 million grant from the U.S. Department of Energy to demonstrate a first-of-its-kind super-hot

Mazama Energy announced a technologically significant leap for clean energy: the creation of the world's hottest Enhanced Geothermal System (EGS) at its pilot site in Newberry,

Mazama Energy, Inc., a company incubated by Khosla Ventures and backed by Khosla Ventures and Gates Frontier, announced a technologically significant leap for clean energy: the

Mazama Energy, Inc. (Mazama Energy) is pleased to announce that it has been awarded a grant by the U.S. Department of Energy's (DOE) Geothermal Techno

Mazama Energy Unveils the World's Hottest Enhanced Geothermal System: A 629 °F (331 °C) Breakthrough at Newberry, Oregon, Ideal for Powering AI Almost all geothermal startups to date

Mazama Energy, utility-scale geothermal power from superhot rock. Here you'll find information about their funding, investors and team.

Mazama Energy is currently piloting the Superhot Rock (SHR) Enhanced Geothermal System (EGS) Demonstration, the first demonstration of its kind, located on the western flank of Newberry Volcano

Mazama operations in Newberry, Oregon Mazama Energy Unveils the World's Hottest Enhanced Geothermal System: A 629 °F (331 °C)

Information on valuation, funding, cap tables, investors, and executives for Mazama Energy. Use the



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PitchBook Platform to explore the full profile.

Mazama Energy, a startup backed by Khosla Ventures, has achieved a significant milestone by developing the world's hottest geothermal well in Oregon. Reaching a temperature of 629° F (331° C)...

See Mazama Energy funding rounds, investors, investments, exits and more. Evaluate their financials based on Mazama Energy's post-money valuation and revenue.

Superhot Rock Enhanced Geothermal System Demonstration Mazama Energy began operations for the initial feasibility testing of several technologies in October 2024 in one of the

DALLAS, Oct. 28, 2025 (GLOBE NEWSWIRE) -- Mazama Energy, Inc., a company incubated by Khosla Ventures and backed by Khosla Ventures and Gates Frontier, today announced a technologically

Mazama Energy, Inc. announced a technologically significant leap for clean energy: the creation of the world's hottest Enhanced Geothermal

Mazama Energy's mission is to drive human progress by delivering large-scale, clean geothermal power from Superhot Rocks (SHR). Mazama Energy brings together geothermal expertise and oil and gas

Mazama Energy is a consulting company focused on evaluating energy assets. While specializing in carbon-based energy, Mazama identifies innovative energy sources and solutions to enhance

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