

Our experience over the last 30 years helped us see what was possible within geothermal energy, and we are leveraging our decades of commercializing wells to make pressure geothermal a reality. Multi ...

Sage Geosystems(TM) is pioneering Pressure Geothermal--a new category of geothermal energy that delivers grid-scale power and long-duration energy storage virtually anywhere.

Houston-based geothermal energy startup Sage Geosystems has closed its Series B fundraising round and plans to use the money to launch its first commercial next-generation ...

Sage Geosystems Inc. is a leader in the next-generation geothermal industry, pioneering the use of Pressure Geothermal. Pressure Geothermal leverages both the heat and the pressure of ...

HOUSTON, January 21, 2026--Sage Geosystems, the company pioneering Pressure Geothermal, closed over \$97 million in Series B funding to advance its geothermal power generation and energy ...

Sage Geosystems" is leading the charge towards a sustainable energy future. Our innovative GeoTwin tool enhances geothermal power generation, ensuring peak efficiency.

Cindy Taff is CEO and co-founder of Sage Geosystems. The company was founded in 2020 and is developing energy storage and geothermal baseload technologies deep in the earth and ...

But Cindy Taff and her team at Sage Geosystems are developing geothermal technology that could revolutionize energy storage. Instead of pumping water up a mountain, they pump it deep ...

Earlier today at a U.S. Department of Energy workshop, next-generation geothermal energy startup Sage Geosystems announced that it had agreed to supply Meta, the owner of ...

Sage Geosystems is developing geothermal power and storage projects to provide clean and reliable electricity for data centers and grids. Learn about its partnership with Meta, its ...

Completed feasibility study for geothermal power generation at Ellington Field; Geothermal demonstration at Starr County, TX test well in 2025. Delivering 150MW of geothermal power generation.

Web: <https://www.rrrprojects.co.za>