



# Sucre 10 billion energy storage project

How much does project Sucre cost in Shreveport?

This project, known as "Project Sucre," will be situated on 2,250 acres of agricultural land, approximately 125 miles east of Shreveport. The data center campus represents a substantial investment, with capital expenditures estimated between \$5 billion and \$10 billion.

What is project Sucre?

The group said the application was "for the proposed Project Sucre to clear, grade, excavate, and place fill for the development of a corporate data center campus on over 2,250 agricultural acres located off Hwy 183 and Thomas Rd near Holly Ridge, Richland Parish."

Will Entergy build a data center in Louisiana?

POWER A filing with the Louisiana Public Service Commission shows that Entergy plans to build more than 2 GW of natural gas-fired power generation in the state, including a 1,500-MW facility in northeast Louisiana that would provide power for a large Meta data center operation in an area off Interstate 20 in Holly Ridge (Figure 1).

Will Entergy invest in a new technology campus?

Expansive technology campus will occupy 4 million square feet on the 2,250-acre former Franklin Farm mega site. This project is expected to be the largest private capital investment announcement in the state's history. Entergy worked with Meta to address energy needs, and Meta will match its electricity use with 100% clean and renewable energy.

How much energy will a data center use in 2026?

The International Energy Agency earlier this year said that global data center energy use could more than double from 2022 levels of about 460 TWh to as much as 1,000 TWh in 2026. 1. This land near Interstate 20 in Holly Ridge, Louisiana, would be the site of a data center complex for Meta, the parent of Facebook.

Will Entergy build a new gas plant near a data center?

To support the energy needs of this massive facility, Entergy, the local energy provider, has filed an application to build 2.23 GW of natural gas capacity. This includes a new gas plant planned to be constructed adjacent to the data center site.

Polish utility PGE Group is planning to add more than 80 energy storage facilities through to 2035 to the tune of PLN 18 billion (\$4.7 billion). One of these will be the 981 MWh Zarnowiec battery energy storage project, which will be supplied with locally produced LG Energy Solution's grid-scale systems.

Adelaide, Australia - Amp Energy ("Amp"), a global energy transition platform backed by the Carlyle Group, announced today the commencement of construction of its Bungama Battery Energy Storage System ("BESS")



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located approximately 6 kilometres east of Port Pirie, South Australia. Stage 1 of the multi-stage project will have a 150 MW / 300 MWh ...

DatacenterDynamics is the world's largest data center publication. We publish news, magazine features, and podcasts about the hyperscale & cloud, colocation & wholesale, artificial intelligence (AI), semiconductors, Edge computing, investment and REITs, data center companies, and more. Plus broadcasts, conferences, awards, and other live events

This project marks a significant step toward integrating large-scale energy storage solutions into Taiwan's evolving energy landscape. Enhancing Energy Security & Renewable Integration With a storage capacity sufficient to power approximately 26,000 households daily, the facility serves as a crucial safeguard against energy intermittency ...

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Facebook's parent company Meta says it will build a \$10 billion artificial intelligence data center in northeast Louisiana. Meta's largest-ever data center is expected to transform an economically neglected part of the state. ...

Meta Selects Northeast Louisiana as Site of \$10 Billion AI-Optimized Data Center. Facebook and Instagram parent company Meta announced it will build a massive \$10 billion artificial intelligence data center in northeast Louisiana, a transformational investment that cements the state's status as a major innovation hub and puts this picturesque rural ...

On January 17, CATL and Masdar, the United Arab Emirates' clean energy powerhouse, announced a partnership for the world's first large-scale "round the clock" giga-scale project, combining solar power and battery ...

Expansive Project Tied to Entergy's Proposed Gas Plant Development November 20, 2024 Tech giant Meta is poised to make a major investment in Louisiana with plans to construct a cutting-edge data center ...

The Dragon field is part of the Mariscal Sucre Project which includes four fields located offshore the Paria Peninsula. The Drag&#243;n, Patao, Mejillones, and R&#237;o Caribe fields, located around 25 miles offshore Paria at a water depth of 328-427 feet, hold an estimated 1,200 million standard cubic feet of gas.

Meta's latest \$10 billion planned investment in Richland Parish, Louisiana is a major event in both the global company's development and the state's economic and technological future.. This mega-development, a 4 ...

LPO can finance projects across technologies and the energy storage value chain that meet eligibility and programmatic requirements. Projects may include, but are not limited to: Manufacturing: Projects that



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manufacture energy storage systems for a variety of residential, commercial, and utility scale clean energy storage end uses.

Entergy Louisiana plans to invest in modern, efficient generation facilities and robust transmission infrastructure to support the region and Meta's data center, featuring a \$10 billion investment in Richland Parish.

Zoom in: The project, dubbed "Project Sucre," is proposed to sit on 2,250 agricultural acres in Richland Parish, about 125 miles east of Shreveport, according to state filings. The filings list...

In June 2024, a 100-megawatt-hour sodium-ion energy storage project began operation in Hubei province, representing the first large-scale commercial use of sodium-ion energy storage globally.

(The Center Square) -- Meta's \$10 billion investment to build its largest artificial intelligence-optimized data center in Richland Parish has earned the 2024 Platinum Deal of the Year from Business

A world where solar panels work overtime during sunny days, storing excess energy like squirrels hoarding nuts for winter. That's exactly what Sucre Energy Storage Company enables through cutting-edge technology. With the global energy storage market projected to reach \$86 billion by 2030 [1], we're not just chasing trends - we're creating ...

Facebook and Instagram parent company Meta announced it will build a \$10 billion artificial intelligence data center in northeast Louisiana, a transformational investment that cements the state's status as a major ...

This project, known as "Project Sucre," will be situated on 2,250 acres of agricultural land, approximately 125 miles east of Shreveport. The data center campus represents a substantial ...

Expansive technology campus will occupy 4 million square feet on the 2,250-acre former Franklin Farm mega site. This project is expected to be the largest private capital ...

Exhibit A D. If the Company certifies an additional \$2 billion dollars in Capital Investment on January 1, 2030, the total Capital Investment on the Project (\$10.5 billion) has now reached

Meta Platforms is planning to build a multi-billion dollar data centre in northern Louisiana, Axios has learned. Why it matters: Louisiana has emerged as an attractive area for data centre campuses as Big Tech searches for new regions outside of energy-constrained hubs. Zoom in: The project, dubbed "Project Sucre," is proposed to sit on 2,250 agricultural acres in ...

Electric Billion o 2025 Feb 10 Billion Electric Co., Ltd., Published: 10/02/2025 00:41 Billion Electric Group's Smart Solar-Storage Microgrid Powers Pacific Islands, Boosting Green Energy Independence and Sustainability. Billion Electric Group (TWSE: 3027 ...



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Reports also noted a term sheet signed between Laidley and the Northwest Louisiana Finance Authority (a public trust organisation), which signifies the investment is in the range of US\$5 billion and \$10 billion. Local news reported that officials expect the figure to be closer to \$5 billion.. As recently as last month, an energy company filed an application to build ...

Daxing International Airport Solar and Energy Storage Project Location: Beijing, China. As part of the new airport's build, Daxing has an integrated project within it combining solar power generation with energy storage. This ensures a stable and sustainable energy supply for the airport, which opened in 2019. Featuring solar power generation ...

China aims to further develop its new energy storage capacity, which is expected to advance from the initial stage of commercialization to large-scale development by 2025, with an installed capacity of more than 30 million kilowatts, regulators said. ... while local energy authorities should also make plans for the scale and project layout of ...

Ouagadougou oilfield energy storage group; Panama city group energy storage resurrection; Yahua group energy storage; Wujiang energy group pumped storage; Baolun group energy storage project; Ktk group energy storage business; Ouagadougou tashkent energy storage group; Ningneng group s 9 billion energy storage project; Crrc energy storage ...

This full-scale turnkey energy services company specializes in solar and energy storage, delivering projects from concept to commissioning. ... He also served as a Finance Executive at K Patel Realty, where he engaged in facilitating infrastructure project finances. ... Billion Energy & Mobility Holdings Limited, DIFC Innovation One Hub, Unit ...

Gemini is the largest co-located solar plus battery energy storage project operating in the US, providing a consistent, dispatchable energy resource specifically designed to support Nevada's peak energy demands. ... Total capital investment of \$1.2 billion. clean energy. 1.5 million tons of CO2 offset annually; powering approximately 10% of ...

Project: Acquisition, construction and operation of a multi-billion-dollar datacenter campus for data processing and storage creating hundreds

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