

What is energy storage?

Energy storage provides the agility and efficiency to keep pace with an evolving energy landscape. Unlock the full potential of your network with energy storage. Join us in our mission to transform the way we power our world.

What makes field a great energy storage company?

The energy storage industry is no exception. At Field, they are the glue that holds us together - whether that's by bringing new talent into the business, negotiating contracts or ensuring we have a strong balance sheet. They're absolutely essential to the Field business, enabling us to do the work we do.

What is a battery energy storage system?

Battery energy storage systems (BESS) stabilize the electrical grid, ensuring a steady flow of power to homes and businesses regardless of fluctuations from varied energy sources or other disruptions. However, fires at some BESS installations have caused concern in communities considering BESS as a method to support their grids.

What makes the energy storage industry so interesting?

The energy storage industry is still fairly young compared to others like wind or solar. This means it's rapidly growing, changing and innovating (part of what makes working in the industry so interesting).

Why do energy storage companies need a strong finance team?

Regardless of which sector they're working in, businesses need strong finance, legal and people teams. The energy storage industry is no exception. At Field, they are the glue that holds us together - whether that's by bringing new talent into the business, negotiating contracts or ensuring we have a strong balance sheet.

What role does technology play in energy storage?

Technology has a very important role to play in energy storage and has been instrumental in getting the industry to where it is now. That said, we're still learning and solving complex problems each day. This means the industry needs software developers and data scientists, along with machine learning and optimisation experts.

Scientist/Post Doc-1& 2: Two positions: Role: The candidates are expected to work on distributed decentralized storage at distribution system level for sustainable and reliable uptake of ...

Battery Energy Storage Systems: Main Considerations for Safe Installation and Incident Response Battery Energy Storage Systems, or BESS, help stabilize electrical grids by ...

Description of Role: The Engineering Intern will be involved in a variety of tasks related to the development,

implementation, and improvement of energy storage systems. This may include ...

The Energy Storage Applications Analyst Intern will perform macro analysis to identify target markets and emerging prospects for various energy storage applications, work with our ...

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Position Description We are inviting applications for an Associate Research Scientist position in energy storage, emphasizing advanced lithium metal battery technology. ...

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OPEN POSITION for POSTDOCTORAL FELLOW Battery materials and Electrochemistry at Sejong University in Seoul, Korea om/abml at Sejong University in Seoul, K re where we focus ...

Background Energy Storage Systems (ESS) installed in residential applications and the codes addressing them are changing quickly, and the disconnect requirements can be confusing. ...

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Join us in transforming the way we power our world. With a job in energy storage, you can help us accelerate the transition to a clean and reliable energy future by surpassing the technological, ...

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