

# **Faradion limited Antarctica**





## Faradion limited Antarctica

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### About Us

Faradion was founded in 2011 to develop sodium-ion technology and to bring it to market. Faradion was the first company of the new Millennium to identify and exploit the potential of sodium ions in a rechargeable battery. With more patents in this area than competing Na-ion companies, Faradion can cement its position as market leader

### Home

Welcome to Faradion, the world leader in non-aqueous sodium-ion cell technology that provides cheaper, cleaner energy. Our patented chemistry delivers a high performance, safe and cost-effective battery solution for key applications, such as transportation, storage, back-up power and energy in remote locations.



### Faradion Company Profile 2024: Valuation, Investors, ...

Information on acquisition, funding, cap tables, investors, and executives for Faradion. Use the PitchBook Platform to explore the full profile. Request a free trial Log in

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### Commercialization of Faradion's High Energy Density Na-ion ...

as we move forward - we are not limited to incremental enhancements - large-step improvements possible for Na-ion technology. Why Na-ion Batteries? A good licensing opportunity for ...



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### Faradion

Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually ...



**2MW / 5MWh  
Customizable**



## Faradion

Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products currently on the market in terms of performance; they will however be available at a fraction of the

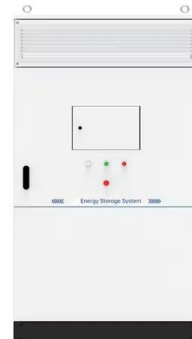


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