



Elestor by New Caledonia

Who is elestor BV?

Elestor BV is a young, fast growing company, active in the development of industrial size storage systems for electricity, based on the hydrogen bromine flow battery principle.

Is elestor a good solution for energy transition?

With its unique system design, Elestor has matured flow battery technology into a robust and highly scalable product, featuring storage costs per kWh far beyond what is achieved with existing storage technologies. As such, the introduction of Elestor's storage concept will be an important accelerator for the energy transition.

What makes elestor unique?

With its unique system design, Elestor has matured flow battery technology into a robust and highly scalable product, featuring storage costs per kWh far beyond what is achieved by existing storage technologies.

Why should you choose elestor?

Elestor's system design allows for large production volumes against low manufacturing costs. By combining the intrinsic advantages of flow battery technology with Elestor's proprietary and patented system design, the company is well positioned to gain leadership in the international industrial market segment (50 - 50,000 kWh).

What makes elestor a cutting edge technology company?

"As a cutting edge technology company, we invest significant resources in research and development in order to ensure we remain ahead of rivals in the clean energy storage sphere," said Guido Dalessi, CEO, Elestor.

Why do we use elestor flow batteries?

The technology is affordable and easy to scale, which means we can speed up the spread of Elestor flow batteries to store large volumes of electricity over long durations. Find out why we dedicate our lives to a sustainable future and discover how we help shape a new, clean energy system that will improve everyone's lives.

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Information on valuation, funding, cap tables, investors, and executives for Elestor. Use the PitchBook Platform to explore the full profile. Request a free trial [Log in](#)

Elestor has introduced an innovative electricity storage technology for large scale stationary applications,



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based on the flow battery principle. With this, the electricity storage costs (LCoS) are reduced to an absolute minimum.

Elestor focuses on electricity storage technology within the energy sector. The company offers large-scale, long-duration energy storage solutions based on the flow battery principle. It primarily serves the energy industry.

Elestor BV is a supplier of large scale stationary, industrial electricity storage systems, based on the Hydrogen Bromine Flow Battery principle. With a worldwide patented design, Elestor ...

A rapid transition to a new and entirely clean energy system is now possible, thanks to Elestor's large-scale flow battery that can store renewable energy for long periods of time.

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Help us create long-term, affordable electricity storage solutions that will facilitate the transition away from fossil fuels to a new, clean energy system. careers Vacancies updates

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