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Known for its engineering-driven approach, Avalon Battery was the first to ship vanadium flow batteries in a 100% complete turn-key configuration with proven performance in the field.

US-based Avalon is merging with UK-based vanadium storage firm RedT via reverse takeover. RedT is involved in projects including the Oxford Superhub, where it aims to ...

Next-generation energy storage technology companies redT and Avalon have merged to form Invinity Energy Systems, to further develop vanadium flow technology as a ...

Avalon developed its first-generation vanadium redox flow batteries in 2016 and to date has deployed more than 160 of its flow battery modules across three generations of technology to ...

Avalon Battery merged with redT Energy in 2020 to form Invinity Energy Systems. We build utility-grade energy storage that lasts 25+ years: safe, ...

The company designs and manufactures flow batteries, focusing on safety and performance. The company is a key player in the energy transition, offering a sustainable solution that is fully ...

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The company's vanadium flow batteries store energy in a non-flammable liquid electrolyte held in tanks within self-contained modules. These batteries do not degrade with continued charge ...

Avalon's technology significantly reduces electricity cost, and integrates the best available flow battery technologies to offer application-specific system solutions.

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