

Flow batteries dhaka

The flow batteries in this article use vanadium but there are other chemistries. Zinc-bromide for example. And I think there's an Iron salt flow battery. There are quite a few more. All have their pros and cons. And this tech has been around for decades.

Try reading onward to the next paragraph: "But experts say flow batteries can be cheaper in the long run because they're easier to maintain and last longer. A lithium-ion battery might have to be replaced after 10 years, but Rodby says flow batteries can last much longer. "There really is no finite lifetime for a flow battery in the way there is for lithium-ion," Rodby said."

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Judging by TFA that depends on the time scale you operate on. If you don't think farther ahead than a fiscal quarter Lithium is better, but utility companies tend to think in multiple decades so on that time scale flow batteries might actually "the cheapest thing on the planet".

If a reflow battery costs twice as much (per TFA), and you have a 5% cost of capital, it will NEVER be more cost-effective. It is always cheaper to use lithium and replace the batteries as they wear out.

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