

Australian Vanadium to develop residential VRB

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The junior developer will focus on the development of a vanadium redox flow battery product aimed at residential as well as other small standalone applications such as remote telecommunication facilities or irrigation pumps.

VSUN Energy, the fully-owned subsidiary of ASX-listed Australian Vanadium Ltd (AVL), sees "strong demand" for vanadium redox flow batteries (VRBs) applications in Australia's residential market.

Launched early last year, VSUN Energy is AVL's main operation focusing on the development of vanadium-based...

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