

Bruce Wade

Hello,

My readings on utility battery storage lead me to see it as an essential part of the energy strategy.

Going back to Tesla's installation in Australia, the electric utility reported significant improvements in power management from millisecond-level peaking responses.

There are risks, like lithium-ion fires, but they're known, preventable, and have proven mitigations.

I see mostly positives and few, manageable negatives in BESS.