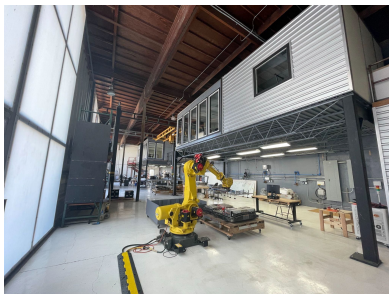


Repurposing 2nd Life Batteries For Long Duration Energy Storage



Posh Energy (POSH) will re-purpose second-life lithium iron phosphate batteries to manufacture 200 kWh containerized, modular battery energy storage systems (BESS) for long-duration energy storage, suitable for both demand management and power backup applications.

100 - 200 GWh of EV batteries retired by 2030

Posh HQ
SOH, Disassembly, Re-manufacture

LDSE 200 kWh container with 2nd life batteries



Wesley Zheng CEO
Former co-founder of Volansi (\$75M raised)
Stanford, PhD



Chung Hoang CTO
Former Director of Avionics at Volansi
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Bobbie Munoz
Former Director at EnergPort
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