

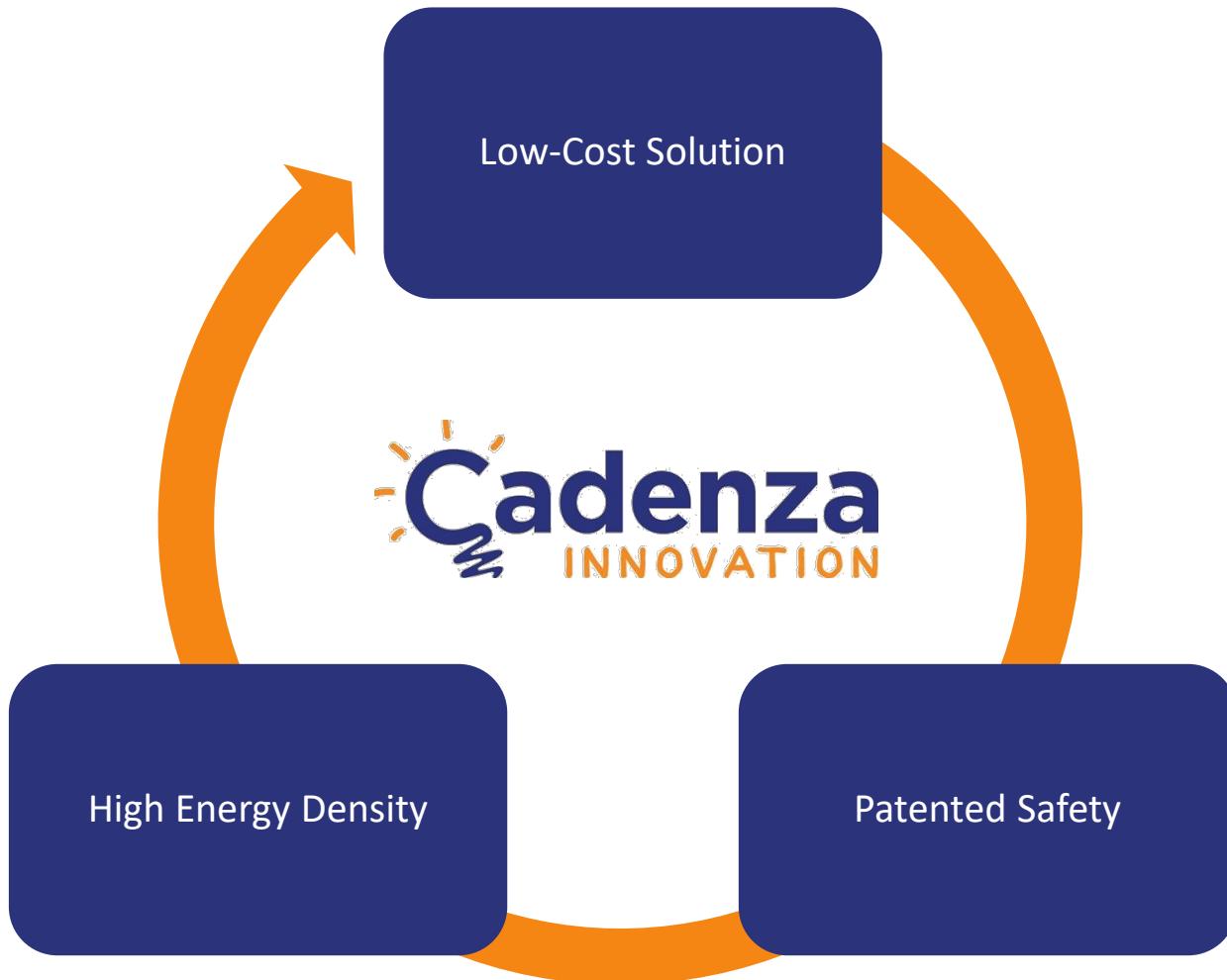
Where do we go from here?

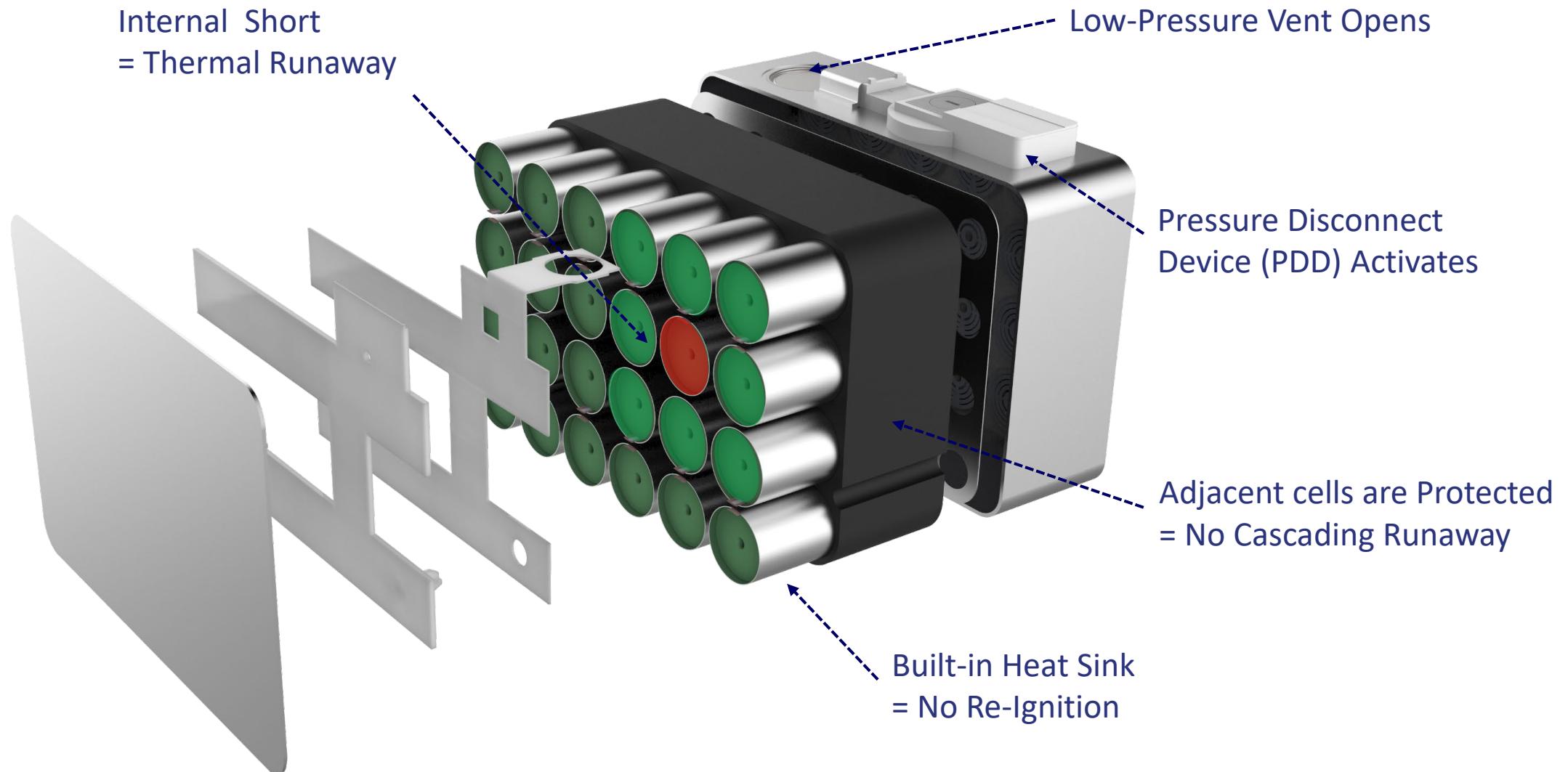
**Breaking down the barriers
to commercialization
of U.S. battery innovation**

Cadenza
INNOVATION

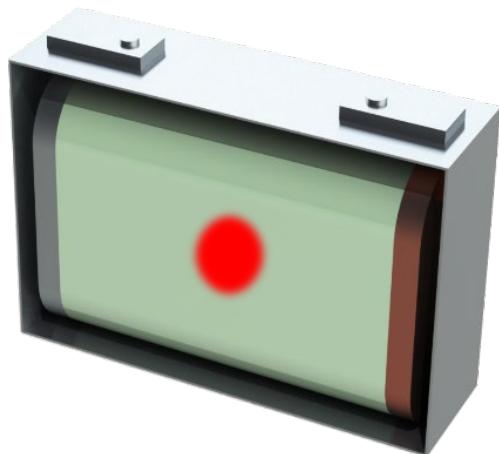
NAATBatt Annual Meeting & Conference

Dr. Christina Lampe-Onnerud
Founder and CEO, Cadenza Innovation
February 22nd, 2023

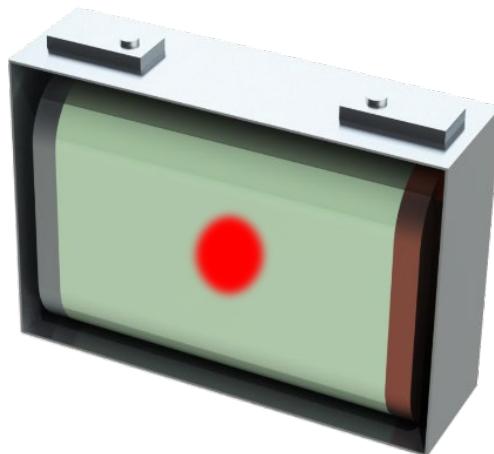




Legacy Cell

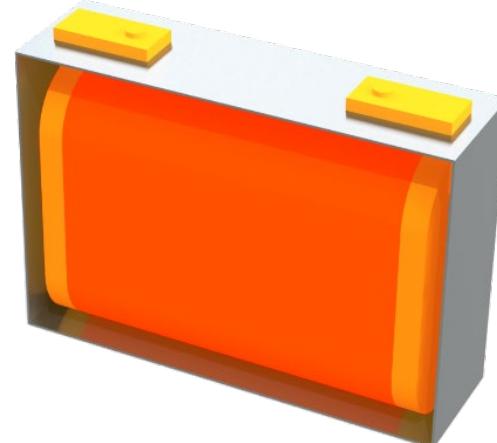
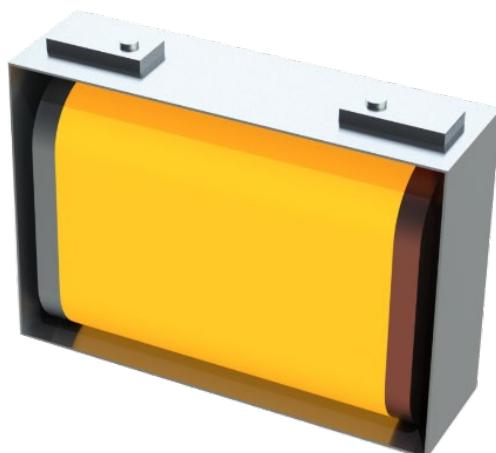
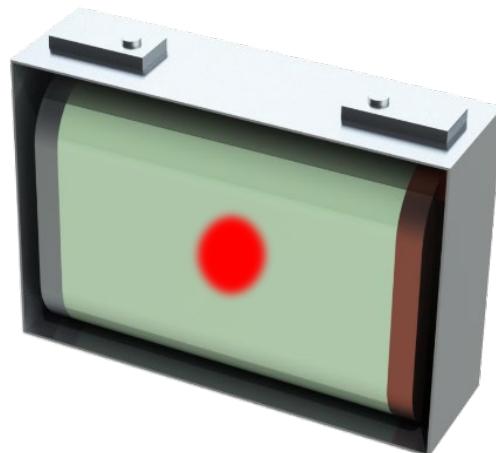


Legacy Cell

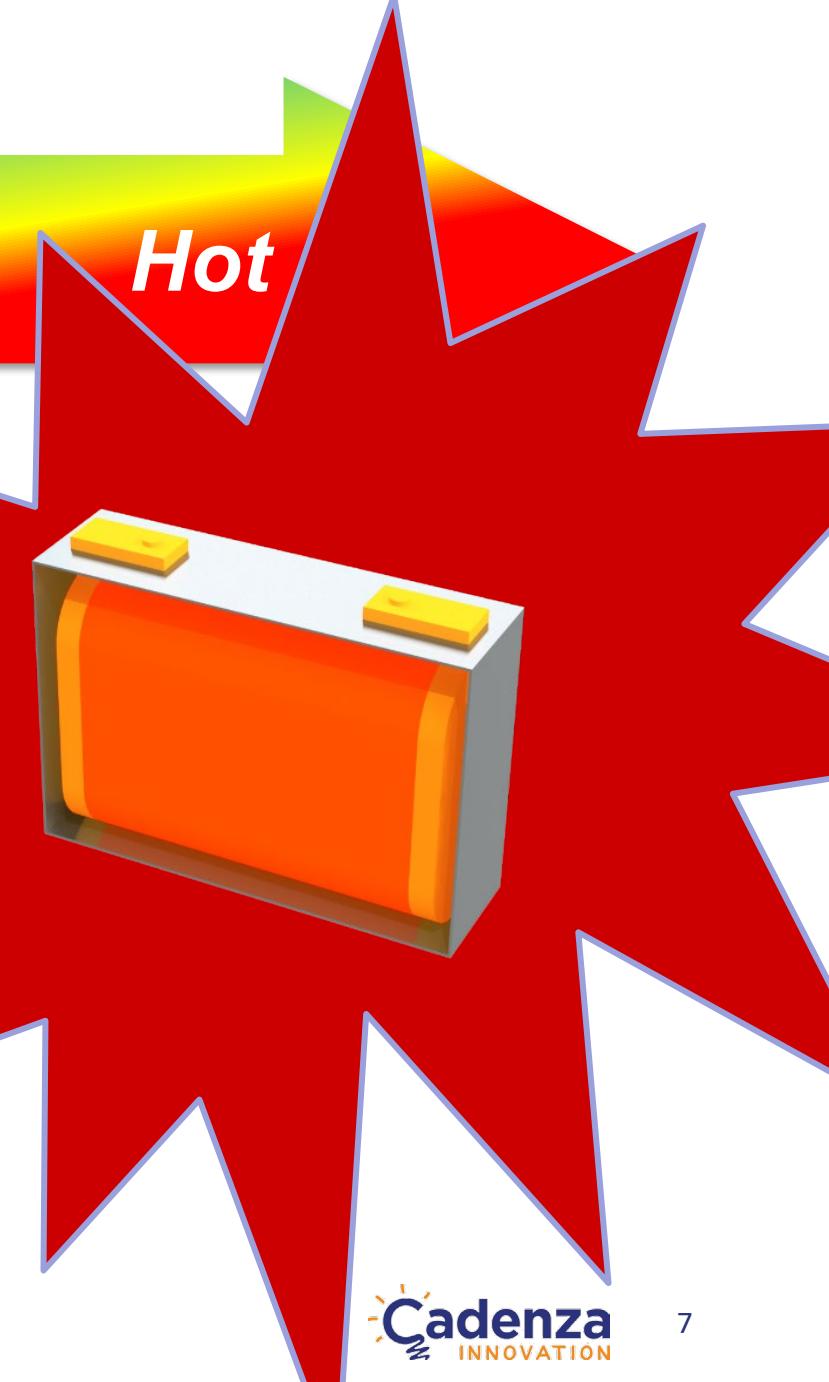
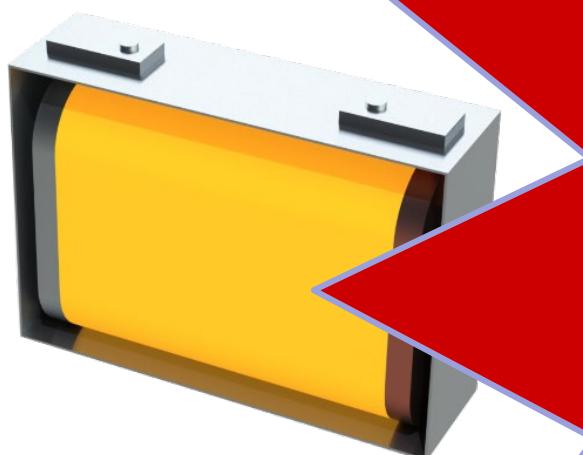
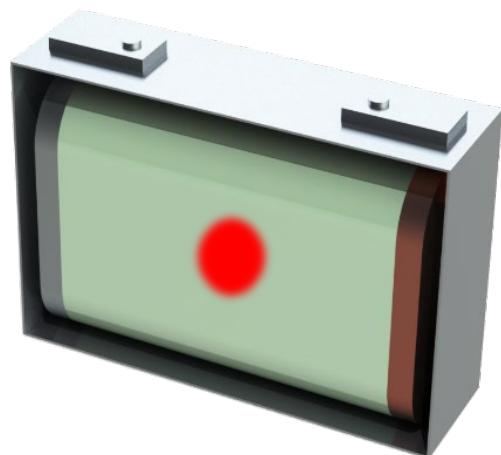


Legacy Cell

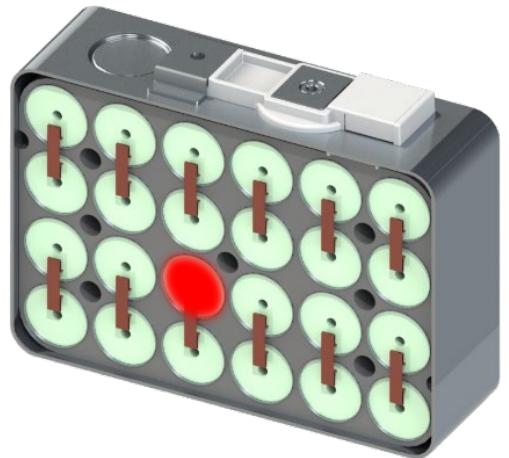
Hot



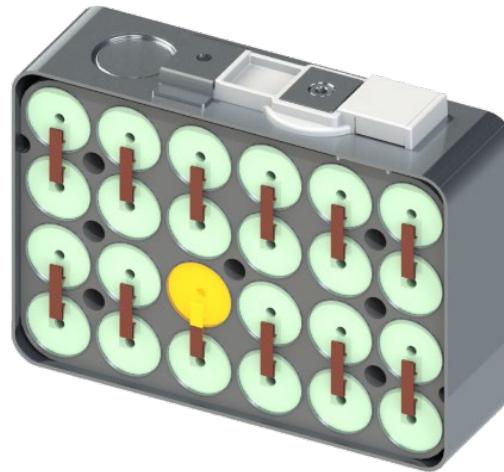
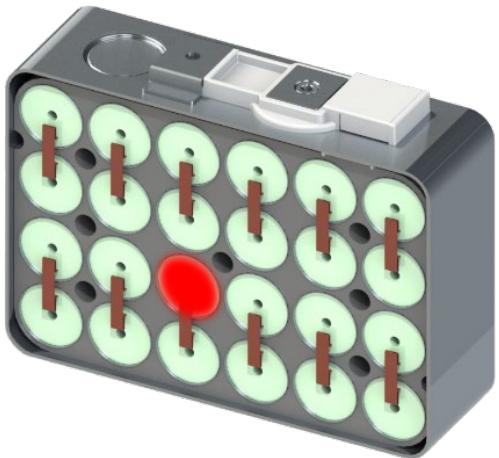
Legacy Cell



superCell

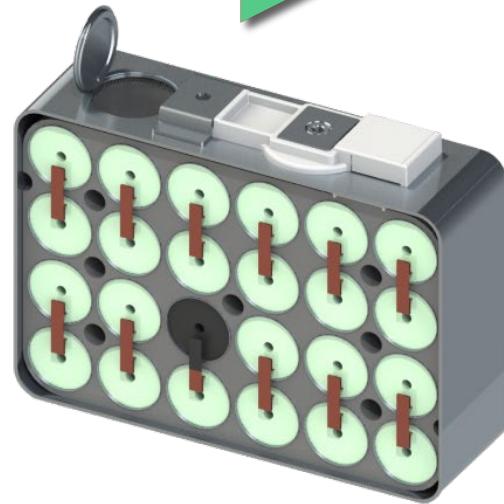
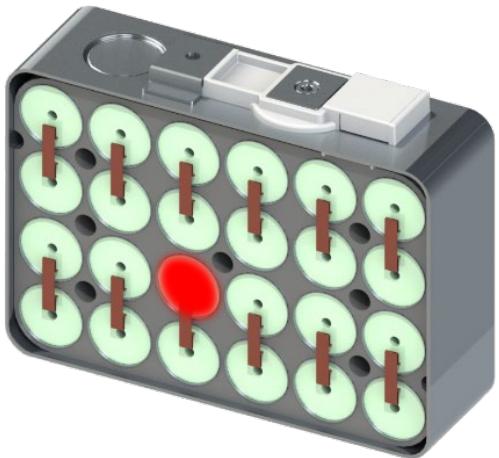


superCell



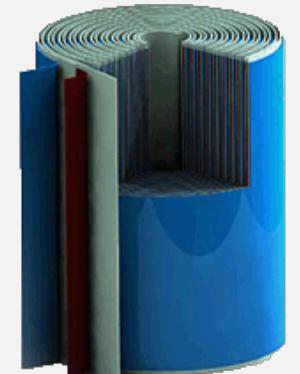
superCell

No Explosion / No Fire

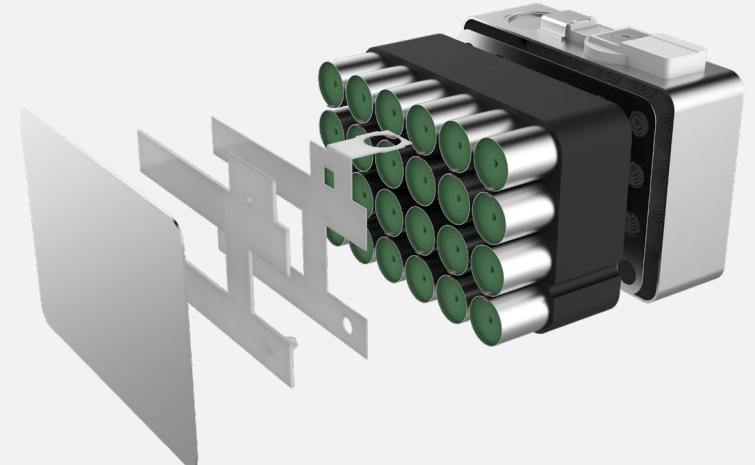


Manufacturing = Enabling the Energy Transition

Electrode manufacturing

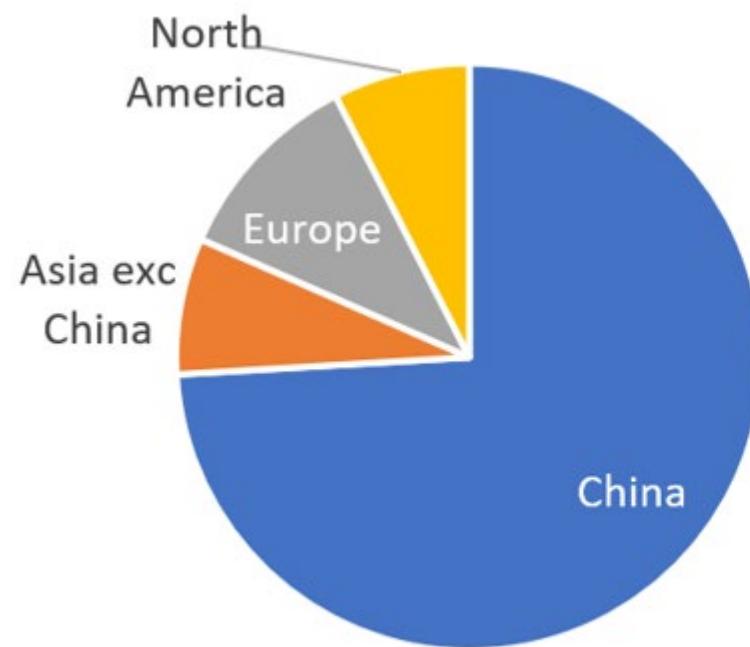


superCell manufacturing

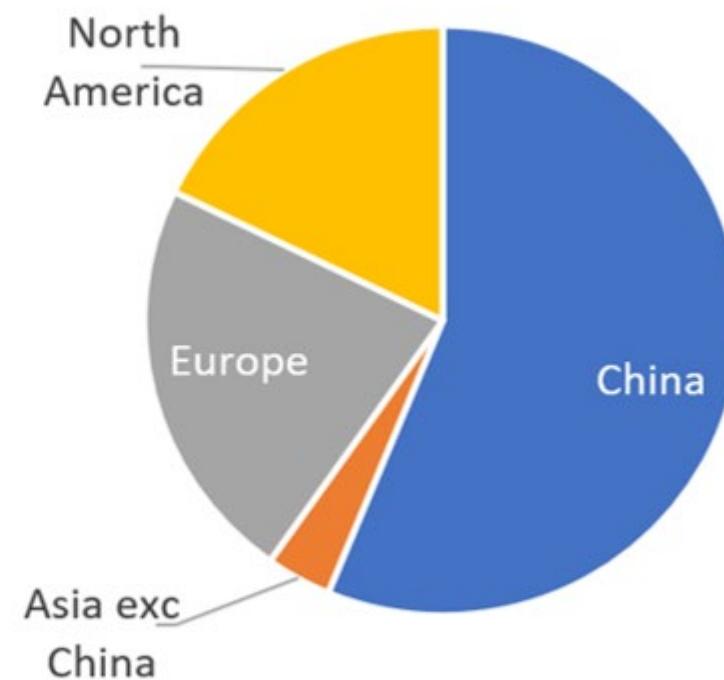


Manufacturing = Enabling the Energy Transition

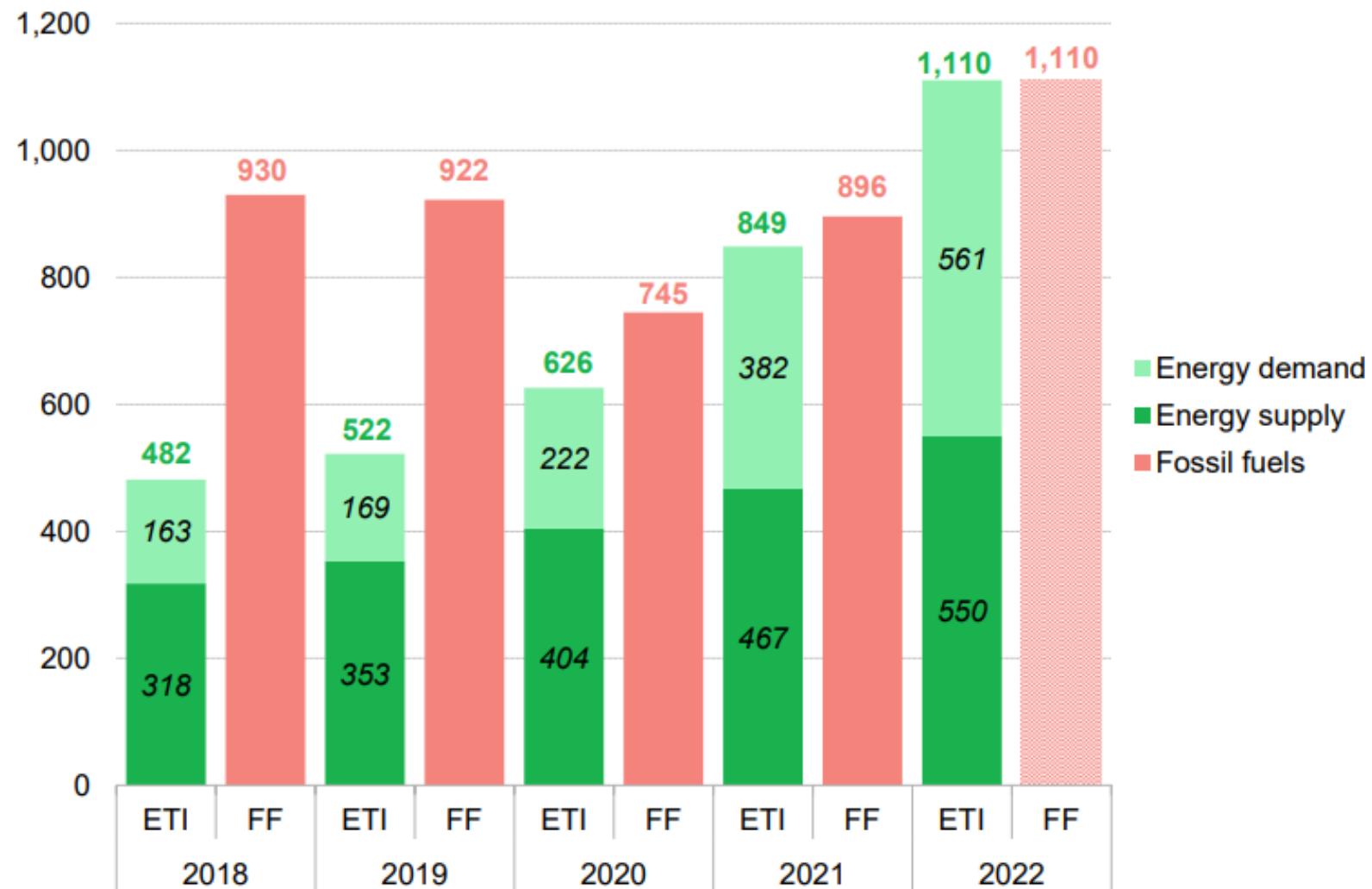
2021

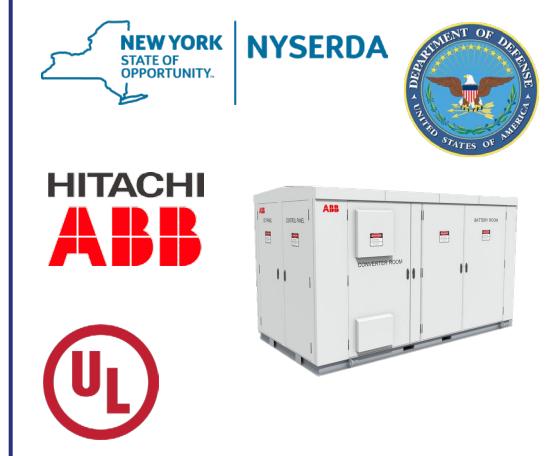


2027



2022: \$1.1T Fossil Fuel and \$1.1T for New Energy (+\$270B Electricity Grids)





2012

2013

2014

2015

2016

2017

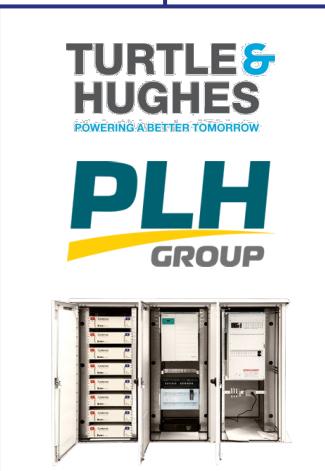
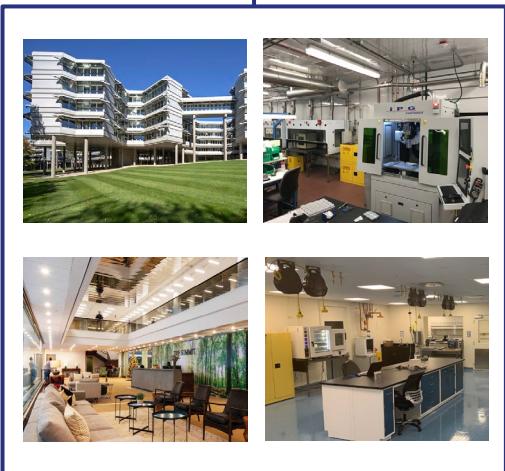
2018

2019

2020

2021

2022



Note: All products and company names herein may be trademarks of their respective owners.



Cadenza INNOVATION

Lead with Safety

Eliminate Costs

Baseline Storage Performance

Accelerate Transition to a Greener Grid