

the Belly of the Duck INTEGRAL GROUP

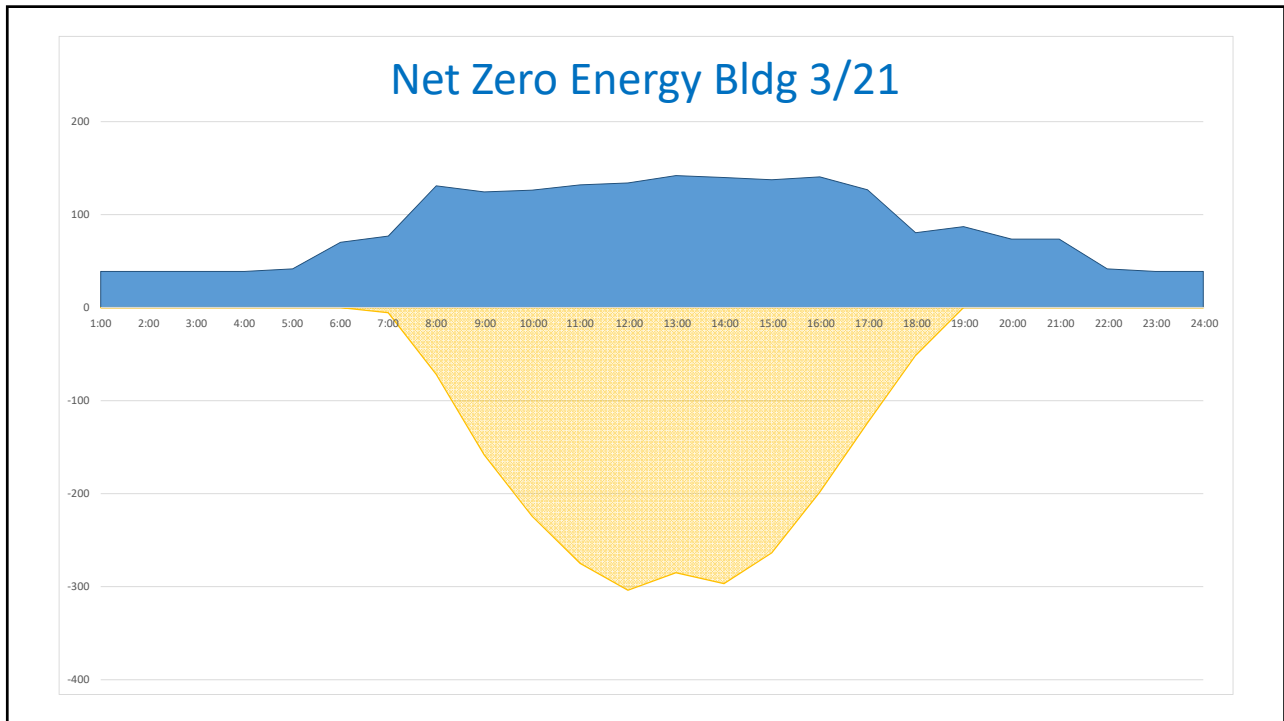
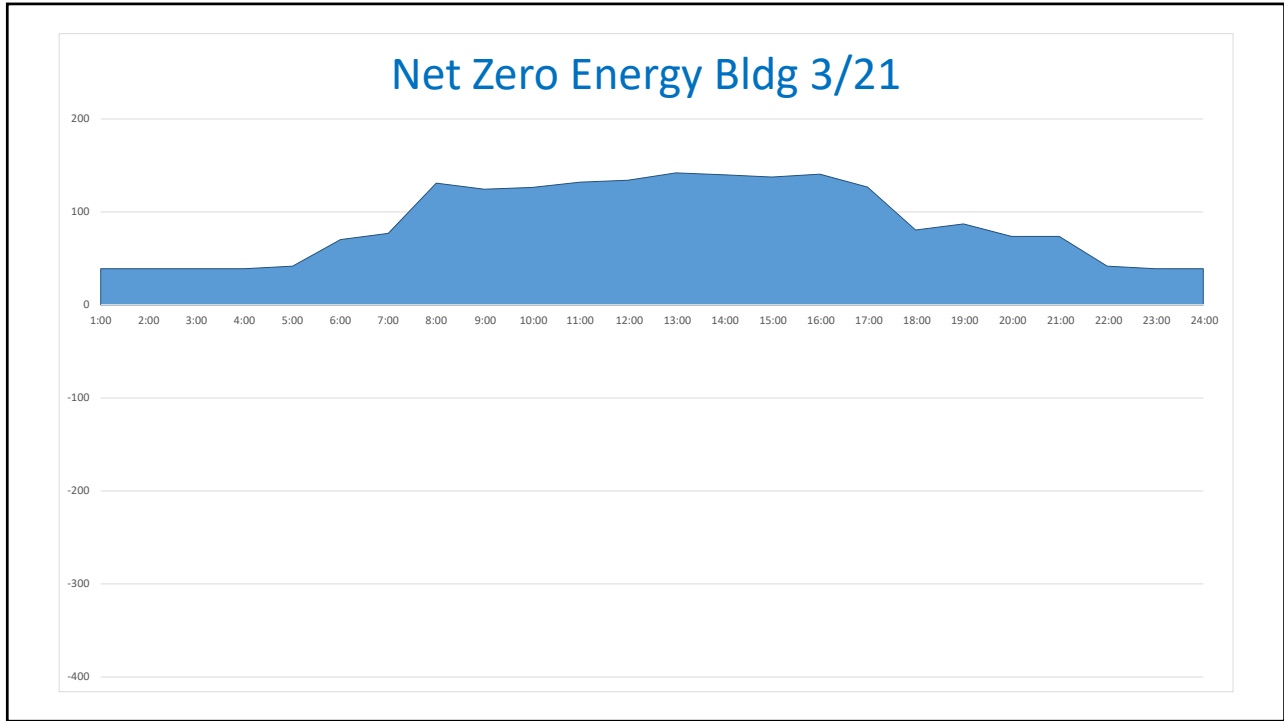


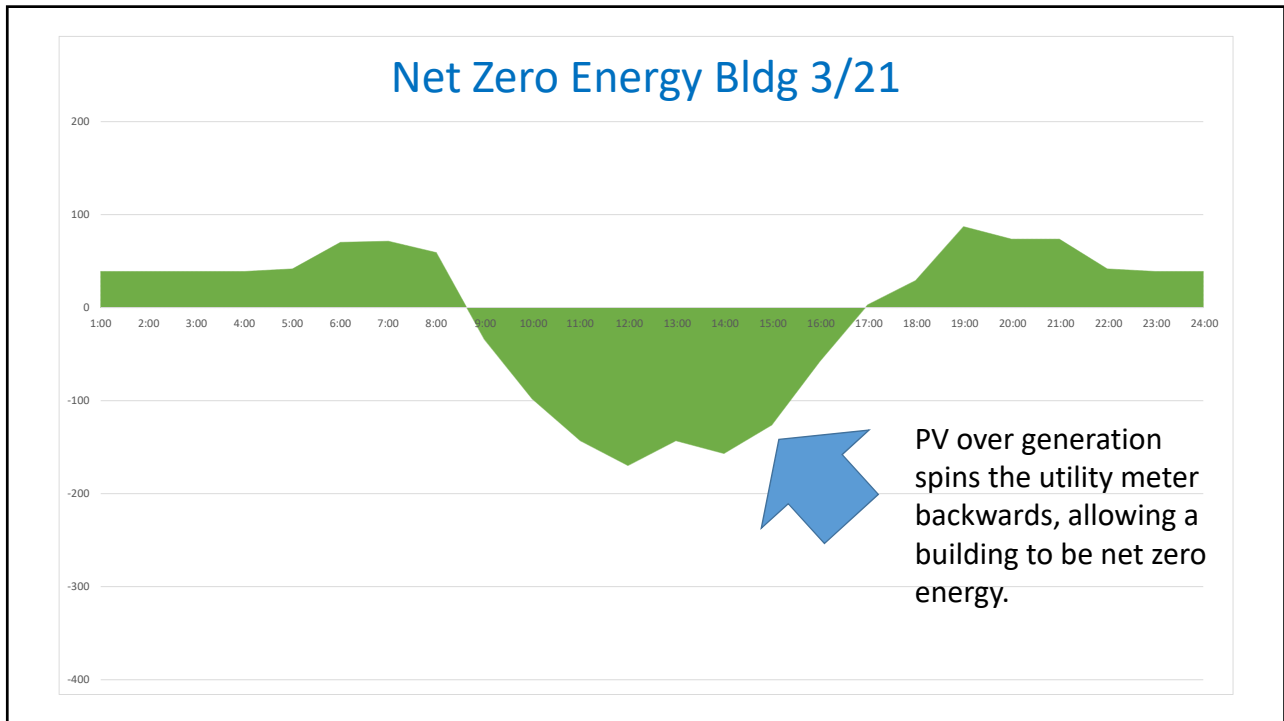
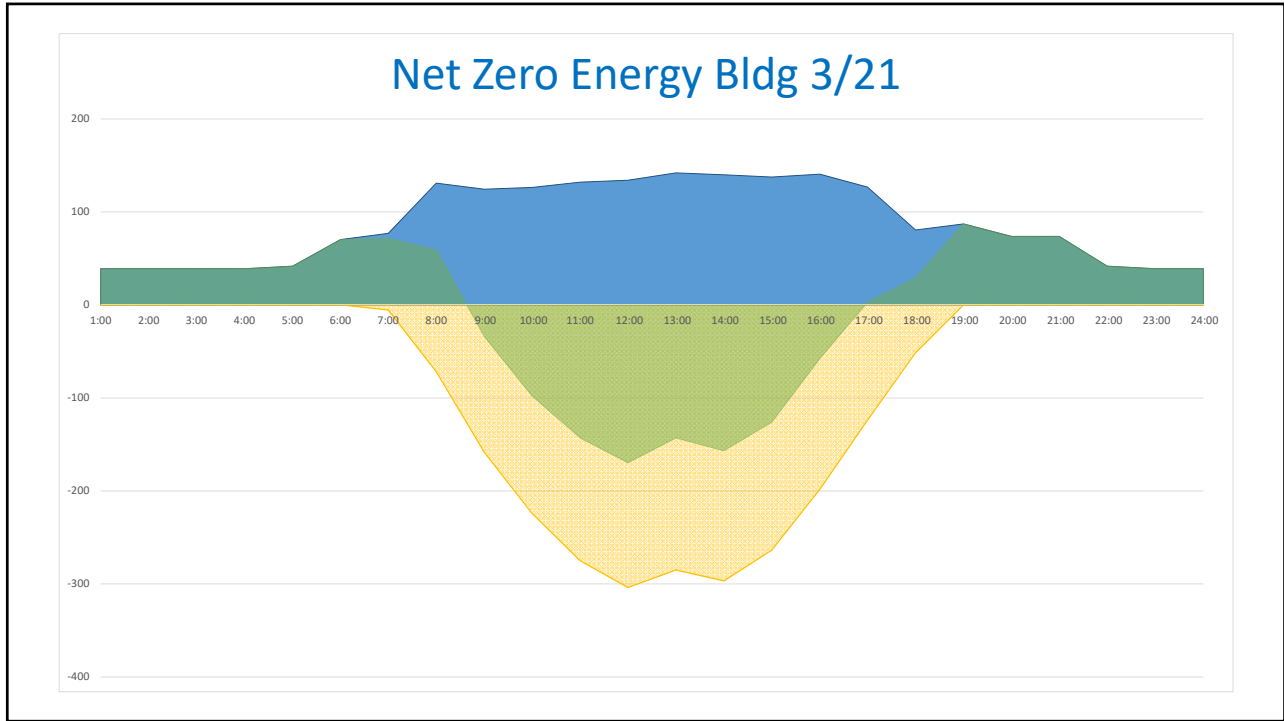
David Kaneda, PE, FAIA, LEED Fellow
Principal, Thought Leader

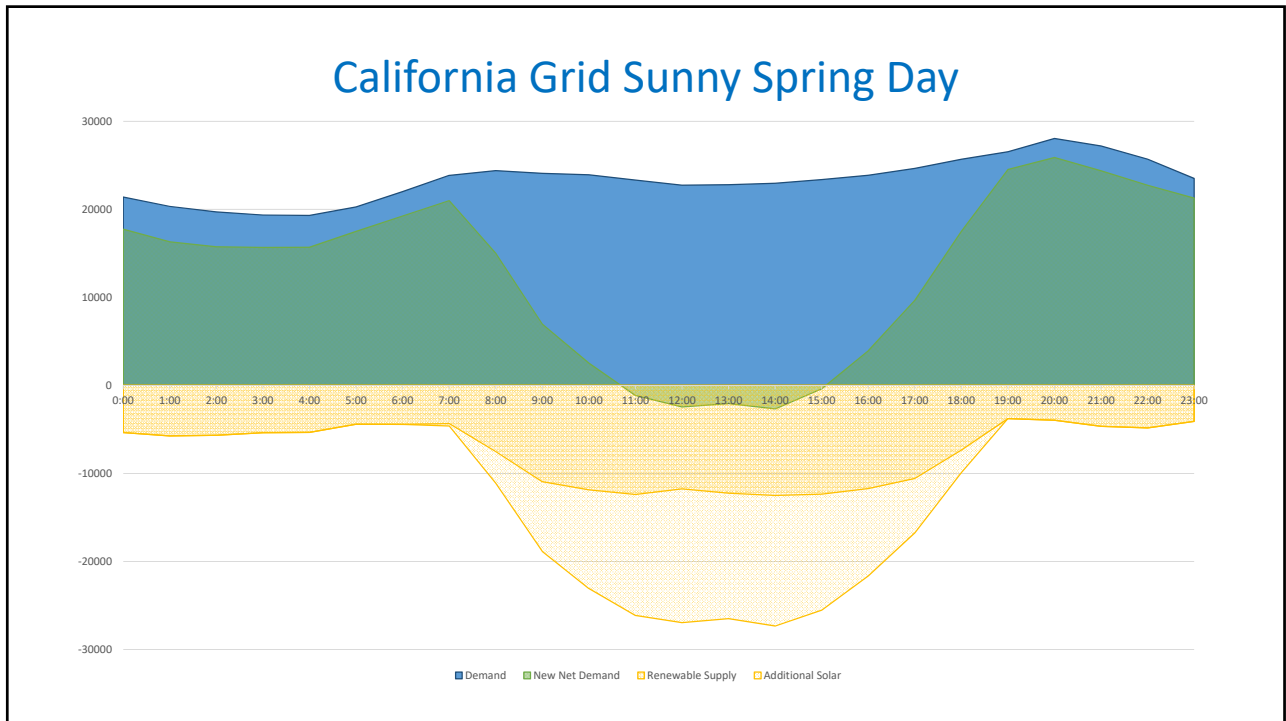
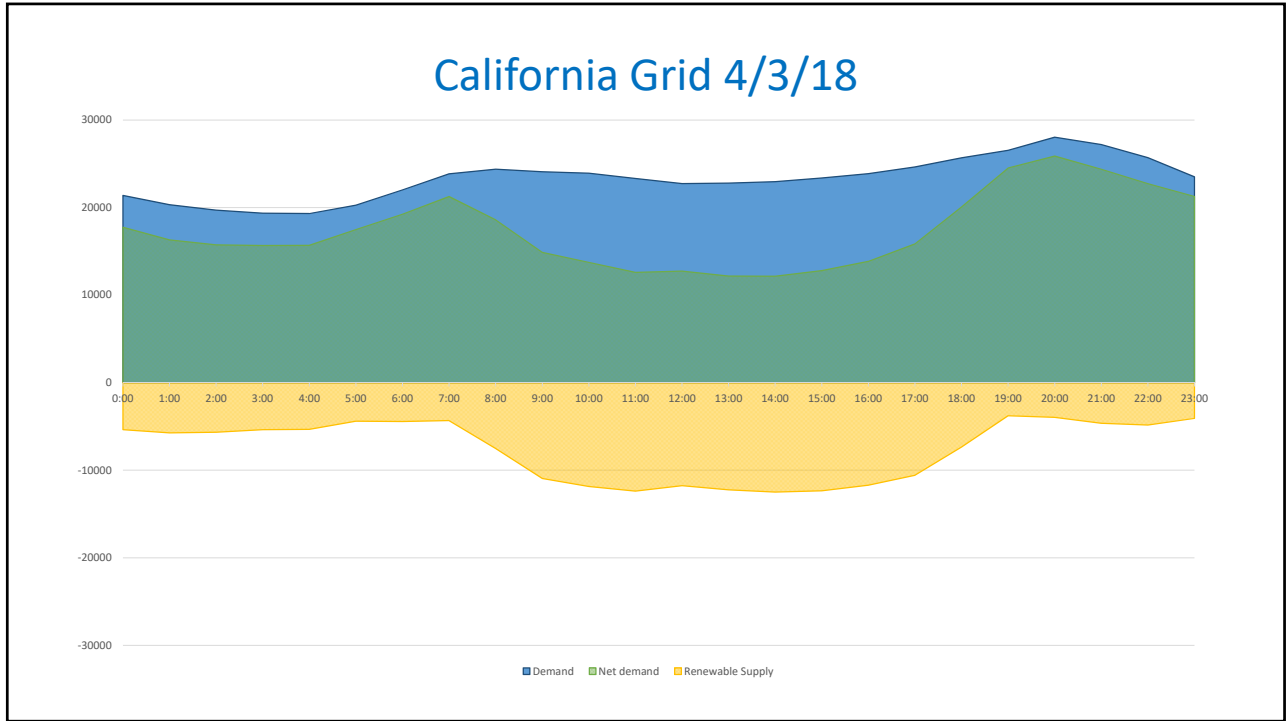
Number of Zero Energy Buildings

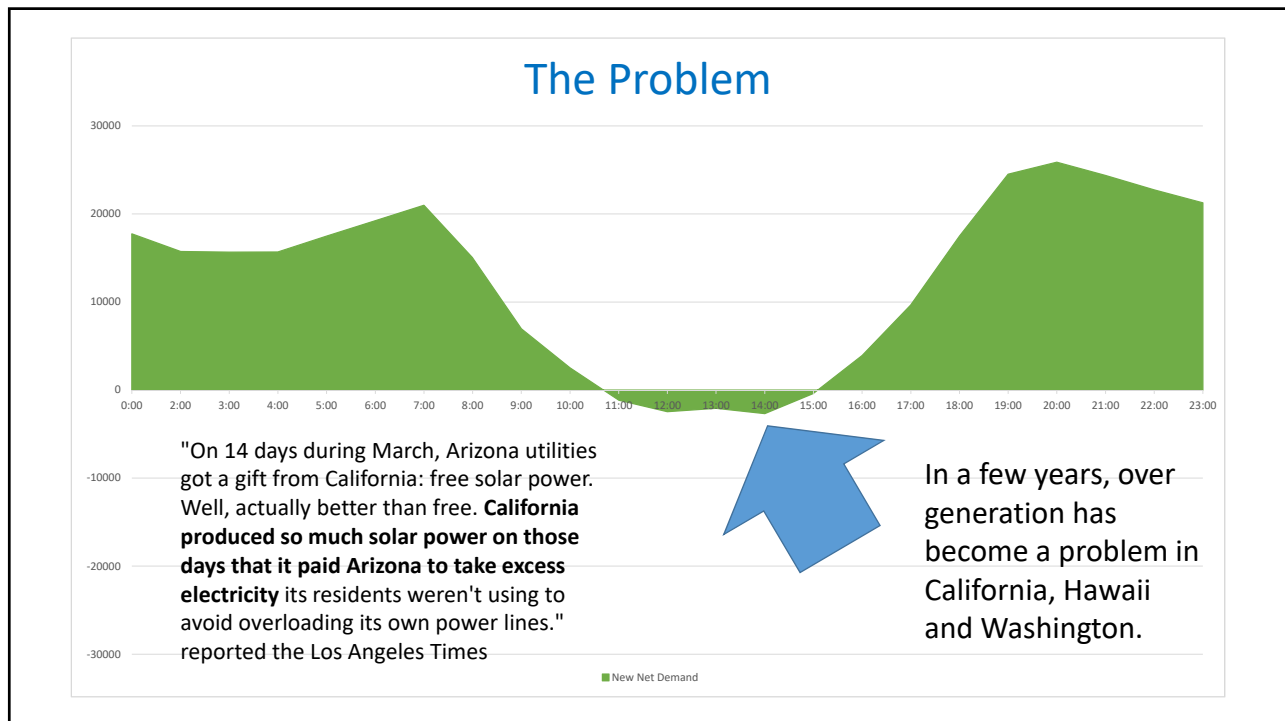
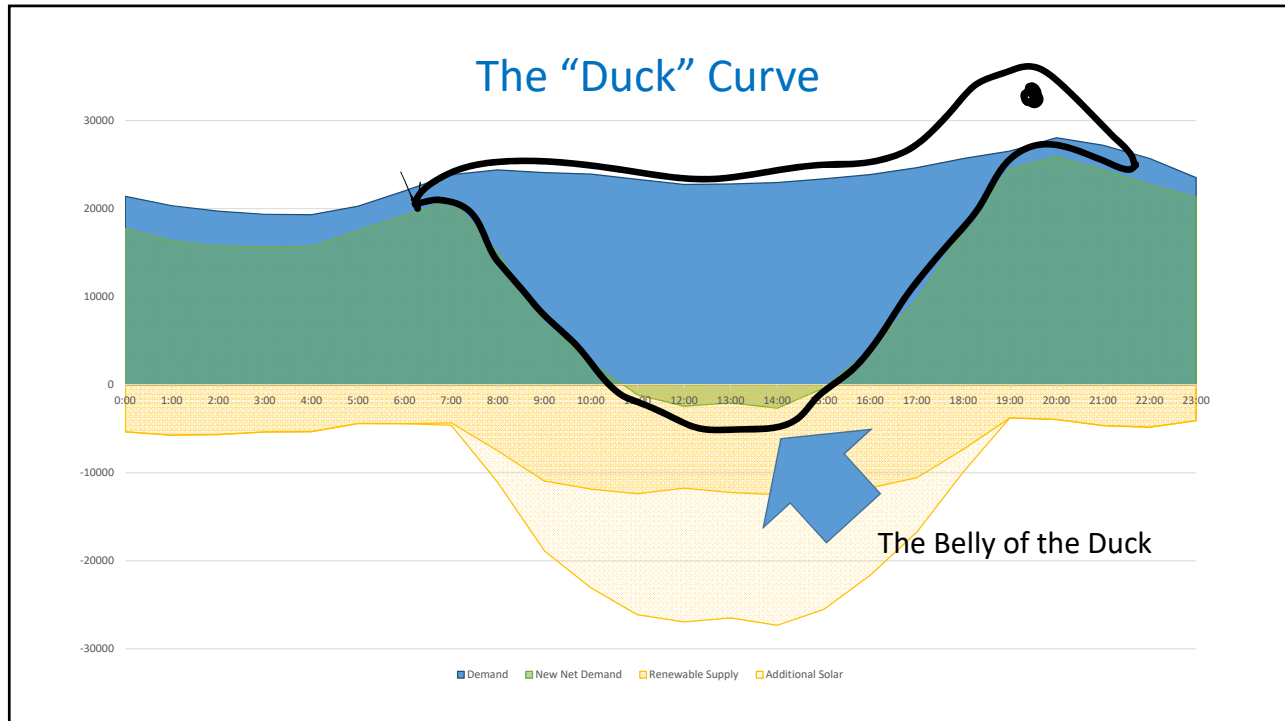


. There are now 67 ZE Verified and 415 ZE Emerging projects documented by NBI.



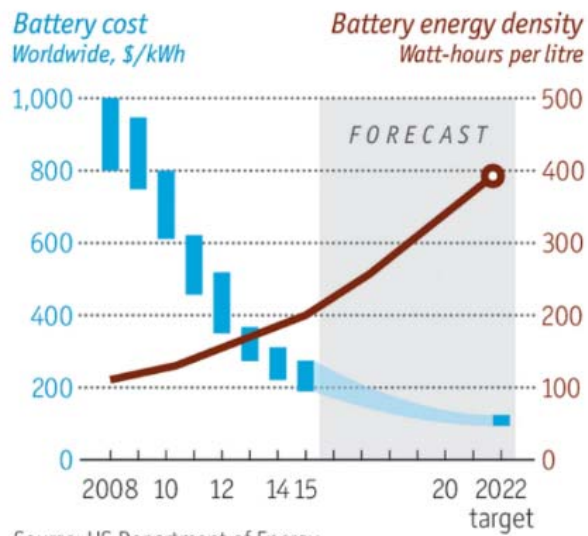






WHAT'S NEXT?

Energy Storage Costs are Dropping

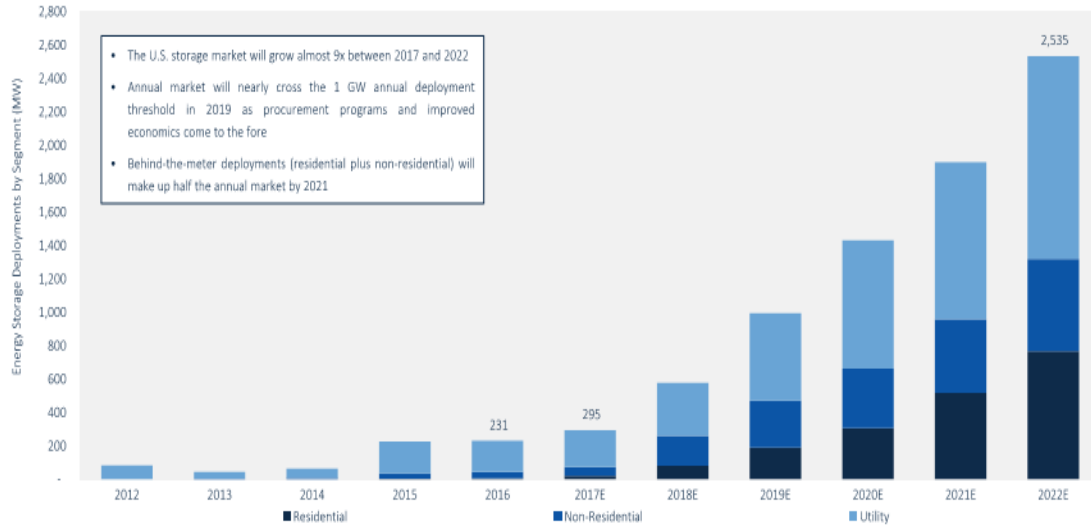


Economist.com

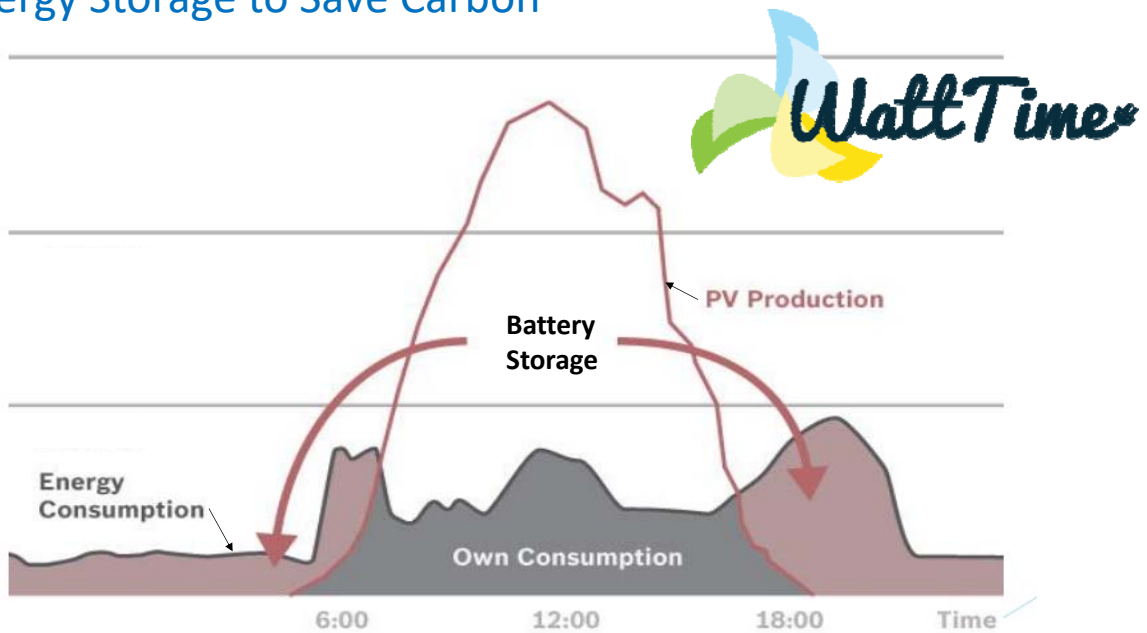


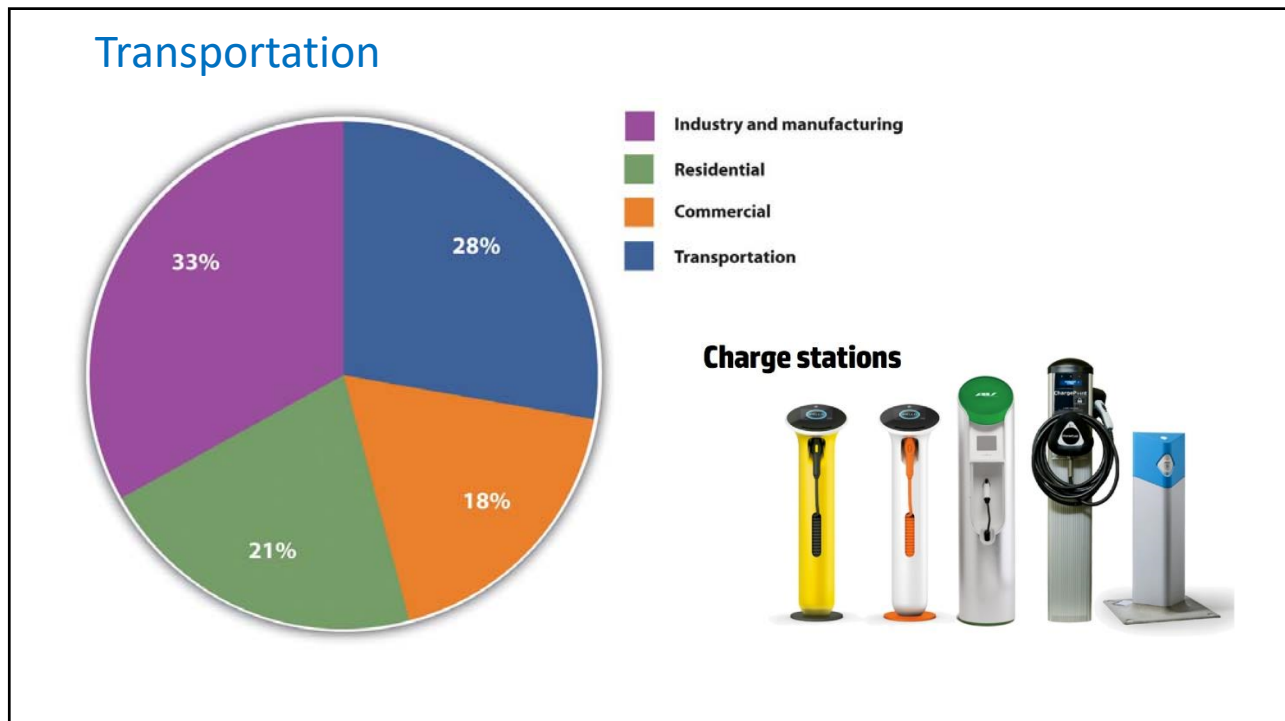
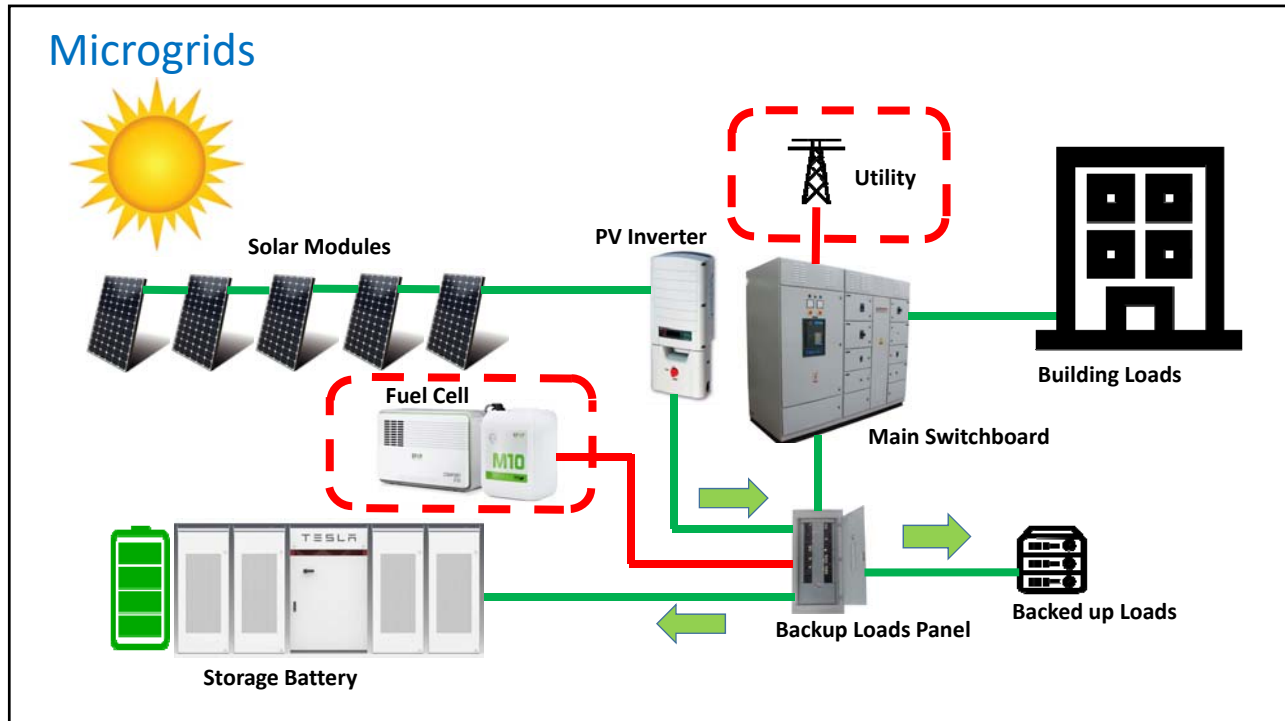
Energy Storage Deployment is Rising

U.S. Annual Energy Storage Deployment Forecast, 2012-2022E (MW)

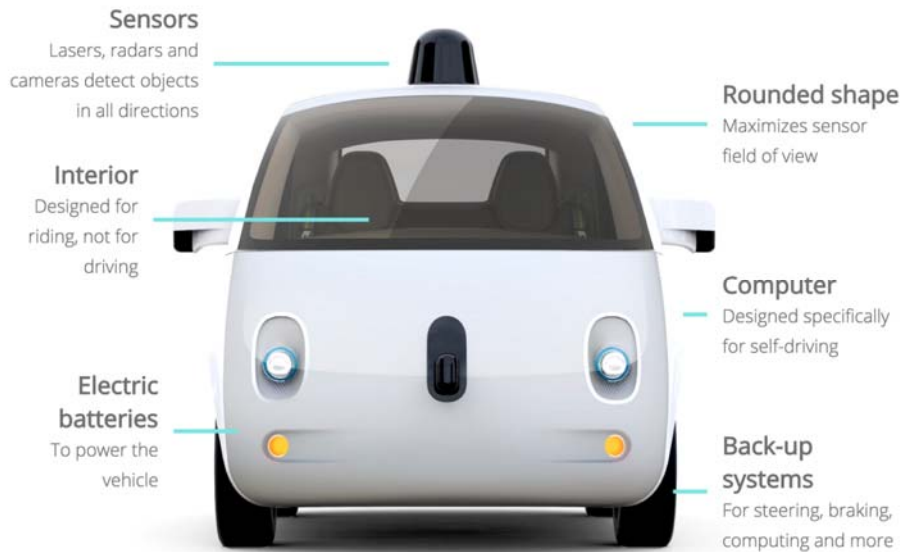


Energy Storage to Save Carbon





Autonomous Vehicles



Smart Buildings

Internet of Things, WiFi, Building Management System, Personnel Security, Project Haystacks, Zigbee, Microgrids, Energy Storage, Demand Response, Renewable Energy, EV Charging, Artificial Intelligence, Grey Water, Real Time Carbon Accounting, Data Security, Integrated Controls, CO Sensing, Natural Ventilation, Automated Shades, Autonomous Vehicles, Failure Prediction, CO2 Sensing, Tritium, Voice over IP, Power over Ethernet, Lighting Controls, Color Tuning, Crowd Sourcing, the Cloud, Nest, Electrochromic Glass, etc. etc.



Questions?



New book: https://issuu.com/deepgreenengineering/docs/integral_impact_2017_final_digital_