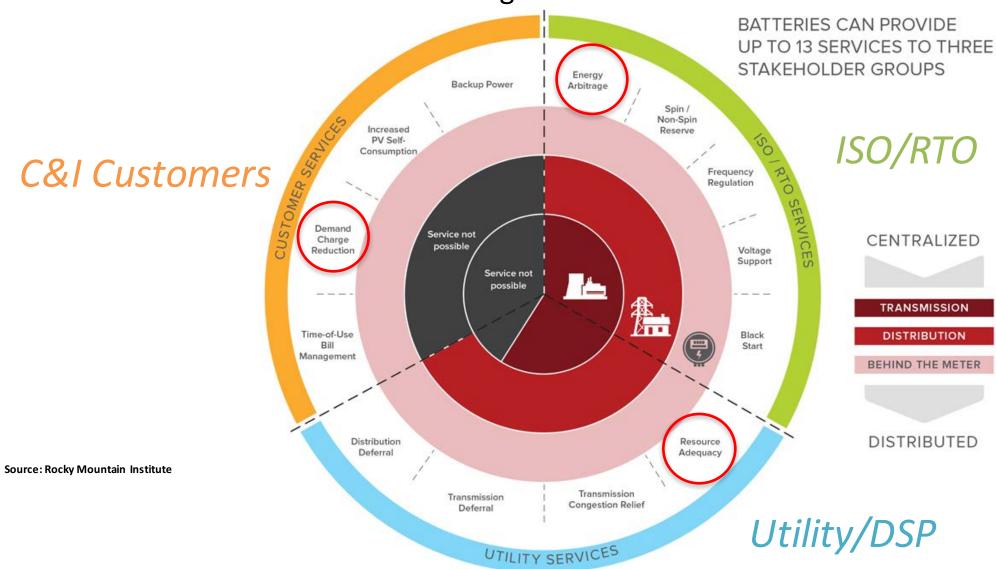
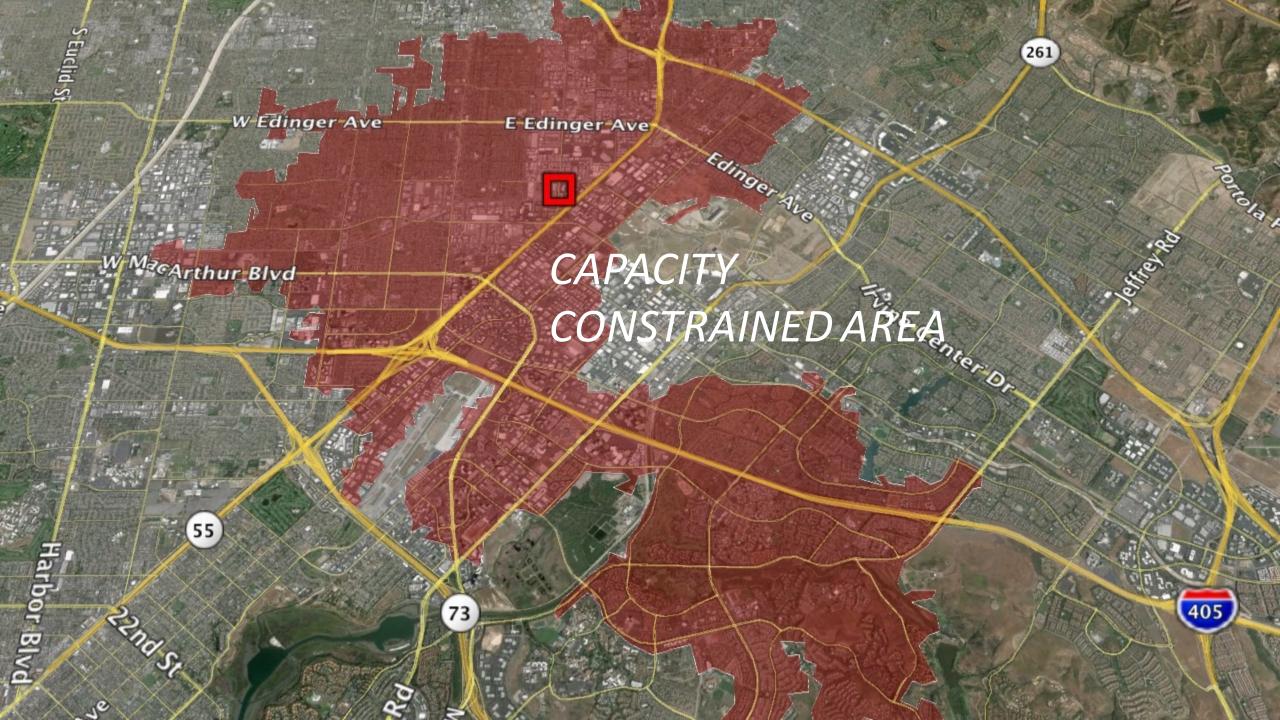


BUSINESS MODEL INNOVATION:

BTM Storage-as-a-Service









1 DEMAND CHARGE REDUCTION

Forecasting software predicts demand spikes and seamlessly switches buildings from grid to battery power, thereby avoiding large peak charges

UP TO

40%

REDUCTION IN DEMAND COSTS

ENERGY COST SAVINGS

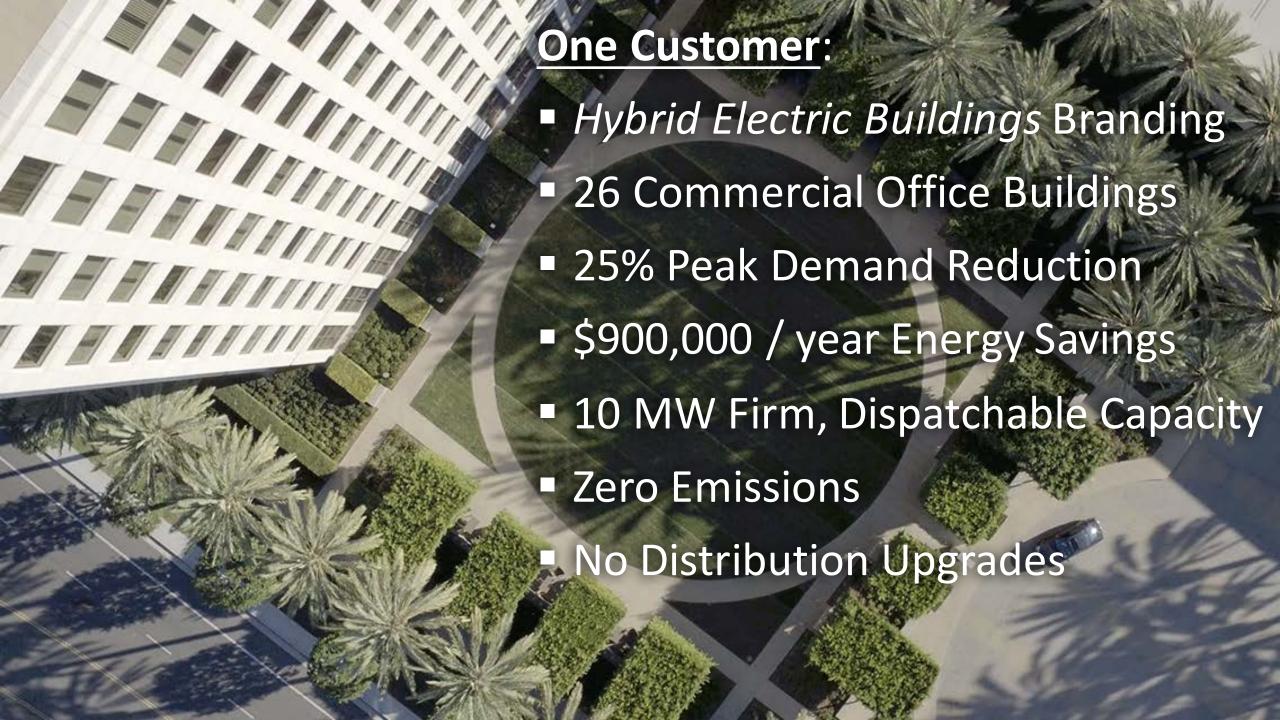
2 TIME OF USE RATE ARBITRAGE

Battery storage systems charge overnight when the cost of grid power is low and discharge during peak hours when it's more expensive, displacing costly on-peak electricity

UP TO

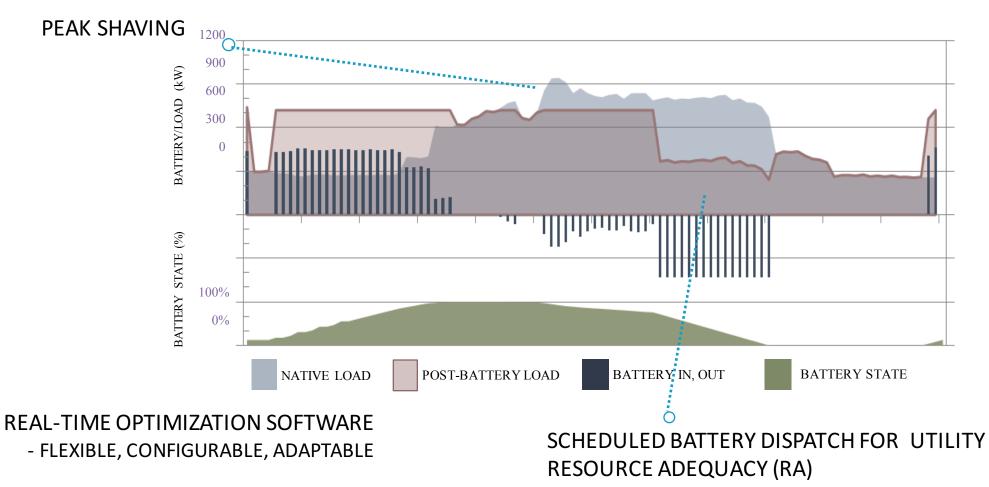
15%

REDUCTION IN ENERGY COSTS

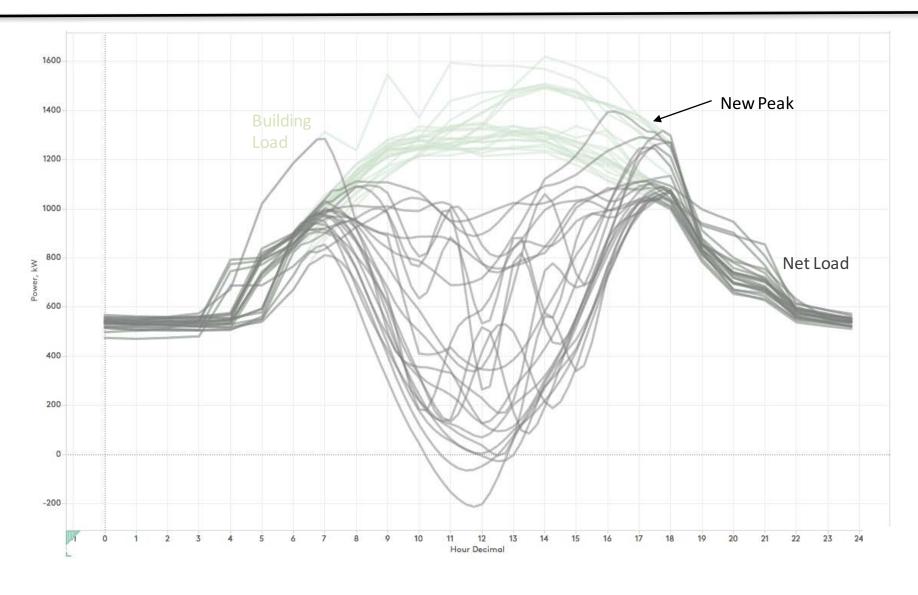


CO-OPTIMIZATION: MULTI-BENEFIT & CONFIGURABLE

600 kW/2,400 kWh System – RA Capacity 433 kW / 1733 kWh – Peak Shaving: 23% savings



OCT. 2015 WEEKDAYS - SOLAR SIMULATION



OCT. 2015 WEEKDAYS – SOLAR + STORAGE SIMULATION

