

Con Edison Battery Storage

a Con Edison Clean Energy Business

CLEMSON UNIVERSITY



PROJECT DATA

LOCATION

Charleston, South Carolina

SYSTEM

- L2000 Containerized System
- ESS: 50 kW / 160 kWh
- Batteries and inverter in one compact package
- Integrates with existing *Metasys*[®] building automation system

APPLICATIONS

Demand charge management

VALUE

- Reduces utility costs
- Education