



## OUR HISTORY AND KNOWLEDGE FAST FACTS

300,000

Power modules shipped annually

**CE+T America**, founded in 2008, is a leading OEM technology company headquartered in Suwanee, Georgia, with an advanced R&D center in Austin, Texas. We are known for our advanced proprietary electronic & software products, including turnkey power conversion systems(PCS), uninterrupted power supplies(UPS), energy storage systems(BESS), small-footprint microgrid networks, & intelligent energy management systems(EMS).



100,000hr. MTBF

Reliability is a measure of quality over time



5 Global Factories



5 R&D Centers



More than 80 Patents



250 Employees

Our team of professionals bring expertise in engineering, mfg., & quality mgmt.



# COMMERCIAL & INDUSTRIAL MARKETS SERVED















# A FEW OF OUR NOTABLE CUSTOMERS . :

























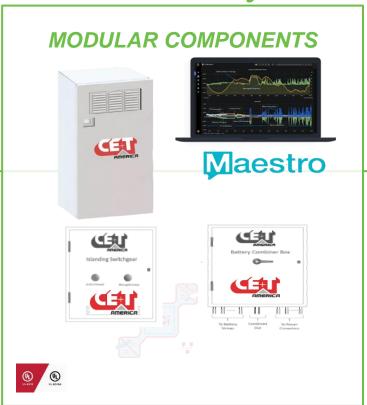




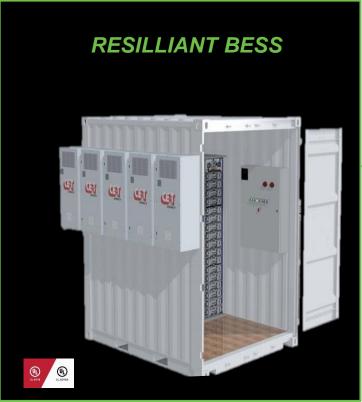
# WATT2GO(W2G) TRANSPORTABLE MICROGRID SYSTEMS

Achieve maximum energy generation with one of the industries most efficient small footprint microgrids

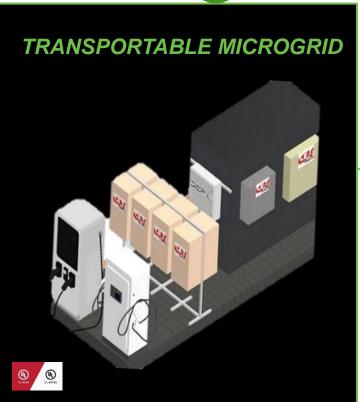
# Stabiliti Ecosystem













# FEATURED BACKUP POWER PRODUCTS

Multidirectional "Hot Swappable" UPS Power Converters, Inverters & PMS Controllers

**NextGen Sierra 3-port Converter** 



**BPC & MIP Inverters** 



**Bravo & Media Inverter Modules** 





## REFERENCE PROJECTS 1: UTILITY & C&I MICROGRIDS

#### **Tibet Solar Farm**



#### Caribbean Cinema



#### **Monterey Bay Aquarium**



- Location: Tibet
- System Type: Utility Microgrid
- Objectives: Resiliency -\$ reduction
- Solar wp: 2MW
- Storage: 120kWh reserve
- Communications: EMS controller
- COD: 2021

- Location: St. Croix
- System Type: Commercial Microgrid
- Objectives: Resiliency-\$ reduction
- Solar wp: 0.0215MW
- Storage: 250 kWh reserve
- Communications: EMS controller
- COD: 2022

- Location: California
- System Type: Commercial Microgrid
- Objectives: Resiliency-\$ reduction
- Solar wp: 0.300MW
- Storage: 120kWh reserve
- Communications: EMS controller
- COD: 2022

### REFERENCE PROJECTS 2: C&I MICROGRIDS

### **Winstax Legrand Factory**



#### **DOW Chemical**



#### Silver Oak Winery



- Location: Legrand Penn
- System Type: Commercial Microgrid
- Objectives: Resiliency \$ reduction
- Solar wp: 0.06MW
- Storage: 120kWh reserve
- Communications: EMS controller
- COD: 2021

- Location: New York
- System Type: Commercial Microgrid
- Objectives: Resiliency \$ reduction
- Solar wp: 0.300MW
- Storage: 120kWh reserve
- Communications: EMS controller
- COD: 2022

- Location: California
- System Type: Commercial Microgrid
- Objectives: Sustainability- \$ reduction
- Solar wp: 0.300MW
- Storage: 120kWh
- Communications: EMS controller
- COD: 2022



# REFERENCE PROJECTS 3: CAMPUS, PUBLIC & C&I MICROGRIDS

#### **Maharishi University**



### **Portland Fire Station**



### **TerraSol Facility**



- Location: lowa
- System Type: Campus Microgrid
- Objectives: Resiliency-\$ reduction
- Solar wp: 1.1MW with tracking
- Power Conversion: Stabiliti Ecosystem
- Storage: 1.05MWh reserve
- Communications: EMS controller
- COD: 2022

- Location: New York
- System Type: Commercial Microgrid
- Objectives: Resiliency \$ reduction
- Solar wp: 0.030MW
- Power Conversion: Stabiliti Ecosystem
- Storage: 60kWh reserve
- Communications; EMS controller
- COD: 2022

- Location: California
- System Type: Commercial Microgrid
- Objectives: & cost reduction
- Solar wp: 0.015MW
- Power Conversion: Stabiliti Ecosystem
- Storage: 400kWh
- Communications: EMS controller
- COD: 2022



## **REFERENCE PROJECTS 4: MISSION CRITICAL UPS**

#### **NYCT**



Verizon



**Pacific Flight** 



- Location: New York
- System Type: UPS
- Objectives: Mission Critical UPS
- NextGen Sierra: Cum
- Storage: ? reserve
- Communications: EMS controller
- COD: 2022

- Location: OH
- System Type: UPS
- Objectives: Mission Critical UPS
- NextGen Sierra: Cum?
- Storage: 60kWh reserve
- Communications; EMS controller
- COD: 2022

- Location: Hawaii
- System Type: Microgrid
- Objectives: Resiliency
- Stabiliti Ecosystem: 0.01MW
- Storage: 300kWh
- Communications: EMS controller
- COD: 2022

