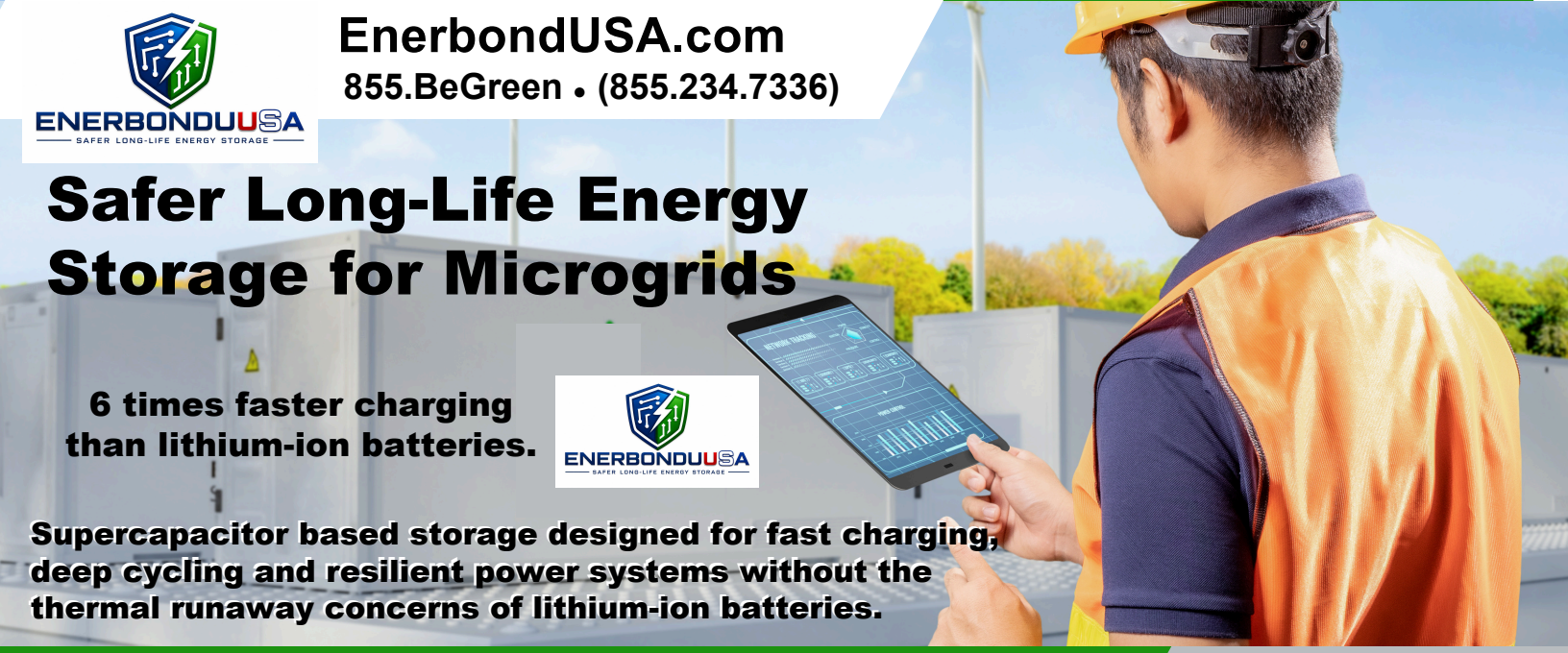
ENERBONDUUSA
SAFER LONG-LIFE ENERGY STORAGE

EnerbondUSA.com
855.BeGreen • (855.234.7336)

Safer Long-Life Energy Storage for Microgrids



6 times faster charging than lithium-ion batteries.

ENERBONDUUSA
SAFER LONG-LIFE ENERGY STORAGE

Supercapacitor based storage designed for fast charging, deep cycling and resilient power systems without the thermal runaway concerns of lithium-ion batteries.

Ideal For:

- Farms
- Container Housing
- FEMA/Emergency Housing
- Data Centers
- EV Charging
- Utilities
- Commercial Buildings
- Remote Sites
- Large Capacity For Solar Power Storage

Why Supercapacitors

- Producing no heat to eliminate concerns for fires and explosions.
- 100% Graphene based, is efficient in extreme temperatures
- Levelized Cost Of Energy (LCOE) is 50% less than lithium-ion and a Much longer life cycle than Lithium-ion











Servicing:

- Utility Scale
- Industrial
- Commercial
- Residential
- Transportation

Microgrid Ready

EXTREME SAFETY

- Extreme Safety Performance
- Solid State Polymer Electrolyte
- No Special Transport/Handling

ULTRA-LONG LIFE

- 10 Year Warranty
- 20+ year Projected
- Lifecycle 50,000+ Cycles

FAST RECHARGE

- Charges 6x's faster than lithium
- 100% depth of discharge
- High Speed Charge/Discharge Rate

SMART BMS

- Integrates with Bluetooth or Remote Monitoring
- Modbus (RS485, RTU),
- Data Analysis & Data Visualization

RAPID VALUE CREATION

- No replacement cycles/costs
- No maintenance required
- Completely recyclable & economical

Contact Us

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Safer Energy Smarter Power



IEC CE UL CEI0-21 UN38.3 RoHS

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Grid Peak Shaving

Commercial Premises

Industrial Park

Solar Farm

Charge Station

Data Center