STATEMENT OF QUALIFICATIONS

Lithium Battery Emergency Response • Compliance • Training

SPECIALIZED NATIONAL RESPONSE SUPPORT
Serving Government, Commercial & Industrial Sectors

COMPANY OVERVIEW

Battalion Response Consulting LLC (BRC) is a specialized lithium battery consulting firm providing emergency response, incident assessment, remediation planning and oversight, damaged battery management, U.S. DOT transportation compliance, and training. BRC supports clients nationwide with field-proven subject matter expertise developed through direct response to lithium battery fires, thermal events, damaged EV packs, BESS incidents, warehouse and freight events, and large-scale battery remediation projects.

CORE CAPABILITIES

Emergency Response & Incident Assessment
On-site and remote SME support for lithium battery fires, thermal runaway events and damaged battery incidents. Site hazard assessment, battery condition evaluation, safe staging and remediation strategy.

Remediation Planning & Technical Oversight
Incident planning from assessment through removal, including contractor coordination, field QA/QC, packaging, transportation and recycling/disposal strategy.

DDR Packaging & Transportation Compliance
Classification, packaging and transportation support for damaged, defective and recalled cells, batteries, modules and EV packs under 49 CFR §173.185 and applicable U.S. DOT/PHMSA Special Permits.

BESS & EV Battery Incident Support
Specialized assessment and remediation planning for battery energy storage systems, EV packs and high-energy battery systems following fire, thermal exposure, physical damage or suspected internal failure.

Training & Program Development
49 CFR §172.704 function-specific training; lithium battery awareness, safety and hazards; SOP/SOG development; DDR handling and packaging procedures; customized responder and contractor training.

COMPANY DATA

LEGAL NAME	Battalion Response Consulting LLC
SAM.GOV	**ACTIVE**
UEI	**RKU1UA6MQM38**
CAGE	**25WR4**
BUSINESS SIZE	Small Business
HEADQUARTERS	Highland, Illinois
SERVICE AREA	Nationwide

NAICS

541620 **Environmental Consulting**
562910 **Remediation Services**

PSC

F108 Environmental Remediation
R425 Professional Engineering/Technical
U006 Education/Training - Vocational/Technical

DIFFERENTIATORS

- 6+ years of specialized lithium battery field experience
- Boots-on-the-ground incident and remediation experience
- U.S. DOT / PHMSA Special Permit experience
- Independent SME oversight - contractor-neutral model
- EV, BESS, freight, warehouse and consumer battery incidents



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EMERGENCY RESPONSE & INCIDENT ASSESSMENT

BRC provides rapid technical support for lithium battery incidents involving fire, thermal runaway, impact damage, thermal exposure, suspected internal failure and stranded energy. Field assessments focus on battery chemistry, condition and energy; thermal conditions; responder and worker hazards; safe staging; monitoring; and practical next-step decisions.



REMEDIATION PLANNING & TECHNICAL OVERSIGHT

BRC develops site-specific remediation strategies and provides technical oversight from initial assessment through final disposition. The operating model keeps BRC in the independent SME/oversight role while qualified environmental contractors perform field labor and direct-bill to the client. Support may include work sequencing, contractor coordination, PPE requirements, stand-down criteria, thermal monitoring, field QA/QC, packaging, transportation, recycler coordination and agency communication.

DDR PACKAGING & US DOT COMPLIANCE

BRC provides classification, packaging and shipping support for damaged, defective and recalled (DDR) lithium cells, batteries, modules and EV packs. Work is based on 49 CFR §173.185 requirements and applicable U.S. DOT/PHMSA Special Permit relief when standard provisions do not fit the incident. Packaging methodology considers chemistry, condition, energy, containment, cushioning, non-conductive materials, monitoring and mode of transportation.



U.S. DOT / PHMSA SPECIAL PERMIT EXPERIENCE

SP-16532 • SP-21531 • SP-21105 • SP-21363 • SP-21329 • SP-21442

Experience includes multiple-DDR packaging relief, emergency roadside EV-pack movement and high-energy DDR packaging scenarios.

BESS & EV BATTERY SUPPORT

High-energy systems require different planning than small consumer batteries. BRC supports BESS cabinet/module incidents and EV battery packs with emphasis on electrical hazards, thermal exposure, stranded energy, safe dismantlement boundaries, packaging strategy and compliant movement from the incident site.



FIELD SAFETY & DECISION SUPPORT

BRC emphasizes controlled work zones, qualified personnel, appropriate PPE, thermal monitoring, non-conductive work practices, safe staging, clear emergency stand-down triggers and documentation. Recommendations are adjusted to the battery chemistry, condition, energy and incident environment.

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SELECTED PROJECT EXPERIENCE

- **U.S. EPA Superfund Responses - Wisconsin, Illinois & Georgia**

Chemistry identification, segregation, packaging, DOT compliance and shipment support for large-scale lithium battery fire remediation projects. BRC experience included three of the largest U.S. EPA Superfund lithium battery cleanups and approximately 500,000 lbs. of lithium batteries shipped safely and compliantly across project work.

- **BESS / Commercial & Federal Facility Response**

Assessment and remediation planning involving fire and heat-exposed commercial BESS equipment, including damaged high-energy battery modules at a federal research facility. Support consisted of condition assessment, safety planning, dismantlement boundaries, DDR packaging strategy and remote contractor guidance.

- **EV Battery Pack Incidents**

Assessment, staging, packaging and transportation planning for damaged EV battery packs and modules, including fire-damaged and thermal-exposure scenarios requiring specialized packaging with U.S. DOT considerations.

- **Freight / Warehouse / Industrial Incidents**

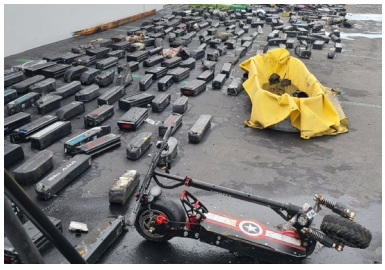
Response to lithium battery incidents involving LTL freight, warehouses, battery retailers, recycling operations and other commercial facilities. Services include hazard assessment, remediation strategy, safe handling, packaging and compliant battery removal.

- **Protocol / SOG / Packaging Procedure Development**

Development of practical field protocols for chemistry and condition identification, safe staging, thermal monitoring, DDR packaging, transportation compliance, emergency stand-down decisions and QA/QC.









EXPERIENCE SNAPSHOT

- 26+ unique emergency/remediation responses across 18 states
- 3 U.S. EPA Superfund lithium battery cleanups
- EV packs, BESS, freight, warehouse, retail, recycling and consumer battery incidents
- Approximately 850,000 lbs. shipped safely and compliantly across all projects

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TRAINING & PROGRAM DEVELOPMENT

BRC develops and delivers lithium battery training for environmental contractors, emergency responders, freight and transportation organizations, waste/recycling operations, commercial facilities and other personnel who encounter lithium batteries. Programs are built from field experience and can be customized to the audience, job function and operating environment.

49 CFR §172.704 FUNCTION-SPECIFIC TRAINING

Classroom instruction addressing lithium battery awareness, function-specific requirements, safety, security and practical packaging/shipping responsibilities. Training can be customized to the employer's operations and procedures.

AWARENESS • SAFETY • HAZARDS

Practical lithium battery awareness instruction covering battery types, chemistry, condition, energy, thermal runaway hazards, warning signs, safe handling, storage and incident recognition. Designed for responders, environmental personnel, freight operations and other personnel who may encounter lithium batteries.

CREDENTIALS & TECHNICAL QUALIFICATIONS

- **40-Hour HAZWOPER**
- **ICS 100 / 200 / 300 / 400**
- **49 CFR §173.185 DDR Packaging & Transportation**
- **OSHA 30 Construction Safety**
- **Red Cross First Aid/CPR/ AED**
- **U.S. DOT / PHMSA Special Permit Experience**
- **U.S. DOT HM-181 Basic Hazmat**
- **49 CFR §172.704 Function-Specific Trained**
- **Nationwide Field Response Experience**

ENGAGEMENT MODEL

BRC provides independent subject matter expertise and technical oversight. Qualified environmental contractors, transporters and recyclers are coordinated as needed, but BRC's standard model is contractor-neutral and does not require field crews to be subcontracted through BRC. This structure gives clients direct visibility into contractor costs while preserving independent technical oversight and QA/QC processes.

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NAICS: 541620 (Primary) • 562910 PSC: F108 • R425 • U006