The Emergency Response (ER) Trailer is a consolidated, mobile equipment and supplies resource for emergency response, environmental remediation, waste consolidation/disposal, tank cleaning, industrial maintenance and line cleaning.

The ER Trailer is equipped with:

- Level A through Level D Personal Protective Equipment
- Chemical transfer and pumping equipment
- Air monitoring equipment
- Decontamination equipment
- Basic firefighting tools
- Containers for waste capture
- Materials to plug, patch and cap leaking containers
- Materials for neutralization or absorption of spills
- Containment booms
- Confined space equipment

The ER Trailer is also equipped to respond to compressed gases, high hazard materials and specialty applications, and to facilitate advanced techniques for ER. It includes chemical transfer and vessel purging equipment and is capable of large event disaster response. It even provides a climate-controlled office area for managers to use as meeting space at the jobsite.

All ER Trailers are comparably equipped so Hulcher relief crews can step into a trailer from another division and immediately know what supplies are available. All equipment and materials in the trailers are maintained through a critical inspection process to ensure everything is serviceable, operational and fully stocked at all times.

By bringing all the tools and supplies to the jobsite, our trailers help our crews keep the project running smoothly and without interruption. Hulcher’s ER Trailer provides the efficiency needed to safely complete an emergency situation or environmental remediation project with confidence.

Call Hulcher today at 800-637-5471 to learn more about our ER Trailer or to schedule one for your next project.

Analysis, containment, treatment, transport, and disposal of material are each conducted in full compliance with relevant federal and applicable state laws/ regulations (licensing, permitting, procedural and operational protocol) which sometimes requires the participation of fellow contractors engaged by the customer and/or Hulcher subcontractors.