

The **Emergency Response Capabilities Database & Reporting Tool** is a web-based application that is intended for emergency planning activities (it is not a contractual or binding agreement). It can be accessed at: <http://capabilities.pipelineawareness.org> Emergency Responders are encouraged to contact pipeline operators to discuss specific response capabilities.

Please provide your organization's response capabilities by filling out this form and emailing it to [pipeline.association@pipelineawareness.info](mailto:pipeline.association@pipelineawareness.info). Your information will be entered into the database and included in the on line reports. After your information has been entered, you will receive a confirmation e-mail with your assigned user name and password.

## Organization Information

Organization Name:

Contact Name:

Contact Email:

Contact Phone:

## Organization Type

Response Agency

Pipeline Operator

## Location Information

Location information allows capabilities to be reported by state and county. You can list up to two states with the corresponding counties below. Attach a separate listing if your jurisdiction includes more than two states.

State:

Counties:

State:

Counties:

## Capabilities

Select all items that may apply to your organization

### Personnel have:

- training on the Incident Command System
- training on the National Incident Management System
- training on the DOT Emergency Response Guidebook
- HAZWOPER 1ST Responder Awareness Level training
- HAZWOPER 1ST Responder Operations Level II training
- taken a HAZWOPER 24 or 40 Hour Course
- training on responding to pipeline emergencies
- participated in pipeline emergency mock exercises or drills
- responded to an actual gas leak in a building
- responded to an actual pipeline emergency
- certification for Level 1 First Aid
- certification for Emergency Medical Technician (EMT)
- operations Level Certification under NFPA 472
- knowledge of the practices in NFPA 329
- accessed the National Pipeline Mapping System

### Agreements are in place to:

- dispatch Hazmat Units
- deploy containment devices
- deploy absorbent materials
- deploy earth moving equipment

### Responding units carry:

- DOT Emergency Response Guidebook
- other response plans or procedures
- listing of emergency contacts for their area
- flares or other traffic control devices
- instruments to detect Natural Gas (methane)
- instruments to detect Propane (hydrocarbons)
- instruments to detect Hydrogen Sulfide (H<sub>2</sub>S)
- instruments to monitor Oxygen levels
- instruments to detect Carbon Monoxide (CO)
- 800 trunking radios
- computer or mobile on scene internet access
- equipment to deploy foam
- dry chemical (Class BC) handheld fire extinguishers

### The Organization:

- will notify other dispatch centers of pipeline leaks or unsafe conditions
- will dispatch personnel to investigate potentially hazardous leaks
- will provide product hazard information / Safety Data Sheets
- will share appropriate emergency response plans or procedures
- will coordinate valve closures with all affected parties
- will participate in Unified Incident Command
- has a mutual understanding with other response organizations regarding coordination of pipeline emergency response efforts