

The **Emergency Response Capabilities Database & Reporting Tool** is a free, web-based resource developed to enhance emergency preparedness and emergency response planning in communities with pipeline infrastructure. It can be accessed at: <http://capabilities.pipelineawareness.org>

Please provide your organization's response capabilities by filling out both pages of this form and emailing it to pipeline.association@pipelineawareness.info. Your information will be entered into the database and included in the online reports. After your information has been entered, you will receive a confirmation e-mail with your assigned username 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 (H₂S)
- 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