

# HazMat Liquid & CO<sub>2</sub> Pipeline and Industrial Fire Emergencies Training



The HazMat Liquid & CO<sub>2</sub> Pipeline and Industrial Fire Emergencies training is presented in partnership with ExxonMobil for the purpose of training firefighters and emergency response personnel who may respond to ExxonMobil assets.

## Course Information

This two-part course features an industry-first module on CO<sub>2</sub> releases and provides advanced, hands-on and companion classroom simulations focused on responding to multiple types of pipeline incidents. The training further prepares firefighters along pipelines and near facilities to respond to industrial-type emergencies.

- **Fees:** The course fees will be paid for by ExxonMobil and include tuition, lodging for night of arrival and first night of class, breakfast, lunch and dinner for class participants on both class days. The student will be responsible for travel costs and any additional lodging needed.
- **Course Requirements:** Student must have prior knowledge and experience on wear and use of SCBA and firefighting gear. Student is required to bring NFPA 1971 compliant structural bunker gear and follow all rules found in the Student Safety Handbook at [TEEX.org/FireSafety](http://TEEX.org/FireSafety). No shorts, sleeveless shirts or open-toed shoes are allowed in class or field activities. All participants should complete NASFM's Hazardous Materials Technician course found at [nasfm-training.org/pipeline](http://nasfm-training.org/pipeline).

## Course Overview

**Day 1:** The pipeline awareness and operations custom class will cover liquid and CO<sub>2</sub> pipeline operations and simulated release response, vapor dispersion, damming and diking exercises. Terminology, pipeline equipment, pipeline operations and the unique hazards of pipeline transportation will also be included, along with live hands-on drills and scenarios.

**Day 2:** The live fire training in industrial emergencies for municipal-based responders custom class focuses on responding to and controlling CO<sub>2</sub> releases as well as gas and liquid-fueled fires. This class is designed to teach strategic and tactical requirements to properly handle, either defensively or offensively, an industrial emergency incident with the resources provided.

## Questions?

**TEEX Emergency Services Training Institute**  
866-878-8900 | [esti@teex.tamu.edu](mailto:esti@teex.tamu.edu)



## 2026 Sessions



February 21-22



April 18-19



September 26-27



November 7-8

Registration closes two weeks prior to class dates.



**HazMat Pipeline Course Video:**

[bit.ly/44slClh](https://bit.ly/44slClh)

