

HazMat Liquid and CO₂ Pipeline Emergency Response Training

Training for Emergency Response Personnel located near ExxonMobil assets

Course Information

September 9-10, 2023 | November 4-5, 2023

Brayton Fire Training Field | College Station, TX

This two part course includes classroom studies targeted to a specific tactical approach at handling industrial emergency incidents and practical hands-on live fire exercises to introduce and reinforce the tactical methods required to mitigate an industrial emergency incident.

Course Overview

DAY 1: Pipeline Awareness and Operations custom class will cover liquid pipeline operations including terminology, pipeline equipment, pipeline operations, and the unique hazards of pipeline transportation. This class will include live hands-on drills and scenarios.

DAY 2: Live fire training in Industrial Emergencies for Municipal-Based Responders custom class focuses on responding and controlling 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.

New in 2023: An industry-first module on CO₂ releases with an exercise in responding to a CO₂ pipeline incident

Target Audience

This course is presented in partnership with ExxonMobil for the purpose of training firefighters who may respond to ExxonMobil assets.

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 is required to bring NFPA 1971 compliant structural bunker gear and follow all rules found in the Student Safety Handbook at [TEEX.org/FireSafety](https://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.

Register Online

September 9-10, 2023
teex.link/ExxonMobilSept2023

November 4-5, 2023
teex.link/ExxonMobilNov2023

Questions?

TEEX Emergency Services Training Institute
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HazMat Pipeline
Course Video:
bit.ly/44sIClh

