

THREAT AND HAZARD IDENTIFICATION AND RISK ASSESSMENT / STAKEHOLDER PREPAREDNESS REVIEW

MGT-310

DHS/FEMA-funded course



This course will assist local emergency responders and stakeholders in generating actionable preparedness data that communities can use to support a variety of emergency management efforts, including planning, training, exercises, and incident response and recovery.

WHEN: October 7-8, 2026

WHERE: Cheyenne/Laramie County EMA
3962 Archer Parkway
Cheyenne, WY 82009

[CLICK HERE TO REGISTER](#)

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FEMA

INFRASTRUCTURE PROTECTION CERTIFICATE PROGRAM

**THIS PROGRAM PROVIDES THE CRITICAL INFRASTRUCTURE PROTECTION COMMUNITY
A DEEP DIVE INTO KEY SUB-SECTORS OF CRITICAL INFRASTRUCTURE**

Critical Infrastructure Security and Resilience Awareness – AWR-213

This course will introduce participants to the key terms, policy, guidance, and preparedness efforts required to safeguard the Nation's critical infrastructure. Participants will review applicable policy and guidance, discuss the risk management framework, describe Federal critical infrastructure security and resilience and information sharing programs, and relate critical infrastructure programs to individual actions.

Threat and Hazard Identification and Risk Assessment and Stakeholder Preparedness Review – MGT-310

This course introduces the six-step THIRA/SPR process which includes identifying threats and hazards that stress a community's capabilities, giving context to those threats and hazards and identifying associated impacts consistent with specific factors, identifying community-specific capability targets, assessing current levels of capability in comparison to those targets, identifying capability gaps and subsequent strategies to close those gaps.

Critical Asset Risk Management – MGT-315

This course helps participants answer those questions by teaching critical components of risk management. Through a combination of lecture, facilitated discussion, and group activities, participants will learn how threats, vulnerabilities, and consequences determine risk, and are given an opportunity to practice the fundamentals of conducting vulnerability assessments by conducting on-site assessments of select local facilities. Additionally they will identify potential mitigation measures associated with their findings and work together to develop and present a risk assessment report.

Critical Infrastructure Resilience and Community Lifelines – MGT-414

In this course participants will enhance their skills to formulate considerations for the resiliency of jurisdictional assets leveraging cross-sector partnerships. These considerations will enhance the whole community's ability to manage the risk associated with critical infrastructure protection efforts. The course will implement the National Preparedness Goal and formulate considerations for improving community resilience and develop an understanding of Community Lifelines.

All courses must be completed within five years from the date of application.

Participants completing all four required courses are eligible to apply for the Infrastructure Protection Certificate. Recipients will receive a 10x13 certificate of Professional Recognition suitable for framing. There is no cost for the program. To schedule these courses to help your jurisdiction improve its critical infrastructure preparedness and resiliency, please contact us.

