Texas A&M Engineering Extension Service

National Emergency Response and Recovery Training Center®

# CYBERSECURITY RISK AWARENESS FOR OFFICIALS AND SENIOR MANAGEMENT

## CRAOSM

DHS/FEMA-funded course

Course Date: May 6, 2027 8a.m.-noon

Location: Hailey Town Center West - 116 S River Street Hailey, ID 83333




FEMA

Texas A&M Engineering TEEX Extension Service

National Emergency Response and Recovery Training Center®

# CYBERSECURITY RISK AWARENESS FOR OFFICIALS AND SENIOR MANAGEMENT

CRAOSM

This is a non-technical course meant to develop awareness of cybersecurity risks so that elected officials, appointed officials, and other senior managers are better informed to properly protect the jurisdiction/organization during a cybersecurity incident. It is designed to help officials and senior management work more effectively with their Information Technology (IT) departments to mitigate cyber threats. The training is tailored to government, critical infrastructure, and private sector personnel who have the responsibility for directing and developing policy within their organization.

## Topics

- Cybersecurity: Not just an IT issue
- Types of cyber threats
- Common types of attacks
- Prioritization of business function
- Cybersecurity as part of a culture
- Cyber insurance
- Public communications
- Senior managers checklist

## Prerequisites

### FEMA / SID Number

Students must have a FEMA Student Identification Number (SID) to attend class. To obtain a SID, register online at **cdp.dhs.gov/femasid**

## Recommendations

None

## Course Length

4 hours

## Class Size

25-30 Participants

## Venue

Jurisdiction

## CE Credits

IACET – 0.4 CEUs

## Participants

- Elected officials such as city council, mayor, county commissioner, county judge
- City managers
- Chief information officers
- Risk managers
- Emergency management coordinators
- Jurisdictional department heads
- Directors of critical infrastructure such as power, water/wastewater, healthcare, transportation
- ISD and higher-ed officials, and private company C-suite

For more information, contact:
**TEXAS A&M ENGINEERING EXTENSION SERVICE**
200 Technology Way
College Station, Texas 77845-3424
Toll Free 800-451-7149
ke@teex.tamu.edu
TEEX.org/cyber

N19.100044.05