

Hosted in conjunction with DHS/FEMA National Training Program, Texas A&M Engineering Extension Service (TEEX), Texas A&M University System and the National Emergency Response and Recovery Training Center (NERRTC)

attend a **FREE** two-day training course

Infrastructure Disaster Management Certification

December 17 & 18 from 8:00 am to 5:00 pm

Columbia, Missouri: Drury Plaza Hotel Columbia East, 3100 Interstate 70 Drive Southeast

MGT-345

Electric Power Systems

This course is designed to provide training to electric systems managers and employees to prepare for, protect against, respond to, recover from, or mitigate against threatened or actual natural disasters, acts of terrorism, or other man-made disasters affecting electric power facilities and systems. Upon successful completion of this course, participants will be able to implement techniques to prepare for, respond to, and recover from incidents that threaten electric power systems.

Topics: Threats to Electric Power Facilities and Systems, Mitigating Threats, Responding to Disasters, Recovering from Disasters, Public Information, and Preparing for Disasters

Participant Audience: Municipal and County Employees, Electrical Power Transmission and Distribution Suppliers (T&D) personnel, Utility Commission Personnel, Management, Supervisors, Foremen, and Field personnel

MGT-343

Water and Wastewater Systems

This course presents information regarding preparing for, responding to, and recovering from natural or man-made incidents affecting water and/or wastewater facilities. The course introduces the various hazards to which water and wastewater systems may be vulnerable and the potential effects hazards may induce. Participants are guided through portions of the EPA's Response Protocol Toolbox to identify steps in the response and recovery processes. Case studies on disasters and hypothetical water and wastewater incidents are examined. Participants also practice developing a response and recovery plan for water or wastewater incidents. DNR training credits are being requested from the State.

Topics: Threats to Water and Wastewater Facilities and Systems, Disaster Planning and Management, Disaster Mitigation, Disaster Response, and Disaster Recovery

Participant Audience: Water and Wastewater Utility Personnel, Operators, Field Personnel, Lab Personnel, Management, Supervisors, Customer Service, Inspectors, and Engineers

THREE Step Registration Process: DEADLINE is December 5

1. **FEMA Student ID Requirement:** Prior to the course, all participants are required to establish a [FEMA Student Identification Number \(SID\)](#). This can be accomplished by registering at FEMA's [website](#). Participants will be asked to provide their SID when they arrive and complete the registration process for the course.
2. **Sign-up for the course you wish to take:** **Electric MGT-345** <https://my.teex.org/TeexPortal/Default.aspx?MO=mCourseCatalog&D=EU&C=MGT345&S=192> OR **Water/Wastewater MGT-343** <https://my.teex.org/TeexPortal/Default.aspx?MO=mCourseCatalog&D=EU&C=MGT343&S=526>
3. **Register for your overnight stay:** Go to druryhotels.com or call 1-800-325-0720 and use Group Number 2395696 for a two queen bed deluxe room for \$100 a night.

New to FEMA classes? Consider taking these courses online at <http://training.fema.gov/IS/NIMS.aspx> - IS-100PWb, IS-200, IS-700 & IS-800