



FACEBOOK FORUM

FIRST DUE CONSIDERATIONS FOR CONFINED SPACE RESCUE

BROADCAST DATE: June 10, 2020
INSTRUCTORS: DeAngelo Cooke
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1. Establishing Incident Command
 - a. Meet with on-site personnel (Gather information)
 - b. Review On-site permits
2. Isolation
 - a. Establish Hot, Warm and Cold Zones
 - b. Control entry to Space
 - c. Fill out permit
 - d. Establish Staging Area
 - e. Lockout\Tagout safety hazards
3. Monitoring
 - a. Types of monitoring devices
 - b. Areas to monitor
4. Ventilation
 - a. Types of fans
 - b. When and where to vent
5. Notify
 - a. Extra Personnel (Box cards, EMS, etc)
 - b. Specialized teams (TRT, Hazmat)
 - c. Specialized Equipment (Aerial, Crane, Light tower, etc.)
 - d. Outside Agencies (Law Enforcement, Public Works, Chemtrec, etc)
6. Identify
 - a. Assess Space hazards – Atmospheric, Environmental, Physical – Mechanical, Engulfment, Electrical, Hazmat, Traffic, Slips\Trips and Falls
 - b. Rescue or Recovery – Determine number(s), location and condition of victims
 - c. Establish communication with victim(s)
 - d. Risk vs Benefit analysis performed
 - Non-Intervention
 - Non-entry retrieval
 - Entry