

Spartanburg County Office of Emergency Services

Confined Space Rescue

Checklist for First Responders

Objectives: Assess scene, **C**ontrol hazards, **R**escue victim(s), **E**vacuate victims from scene.

| _ | Initial On-scene Report |
|----------|--|
| | Establish Command |
|] | Assess Scene |
|] | Establish staging area |
|] | Size-up Report |
| | ☐ Location update as needed, include information about staging and |
| | access |
| | Conditions incl. description of incident and hazards found |
| | Actions taken to stabilize the scene and intended future actions |
| | ■ Needs resources required |
| _ | Initial Actions |
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| | ☐ Isolate and deny entry |
| | □ Determine best/safest access |
| | □ Control hazards |
| | □ Lock-Out/Tag-Out |
| | Protect patient when possible |
| | Use appropriate gas monitor to detect chemical that might be present |
| | and O ₂ level |
| | ☐ Mark hot/warm/cold zones |
| | Request or consult with Hazmat Coordinator if hazardous chemicals or |
| | low O ₂ levels are present |
| | |
| _ | Rescue |
| | ☐ Support self-rescue |
| | ☐ Lowering a ladder into a trench or confined space so the victim(s) can |
| | climb out on their own |
| | |
| _ | Description |
| | Decontaminate |
| | Any exposed or self-rescued victims before transferring to EMS for transferring to EMS for |
| | treatment and transport |
| _ | Stop: Further actions require Technical Rescue Team |
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