



# INITIAL COMPANY ACTIONS CONFINED SPACE

#10-11

Type of Strategy:  Rescue  Recovery – secure site await and await Technician level personnel

<b>Arrival Assessment</b>	<input type="checkbox"/> Locate and secure witnesses	<input type="checkbox"/> Obtain confined space permit and other available information
	<input type="checkbox"/> Complete initial size-up <ul style="list-style-type: none"> <li><input type="checkbox"/> Victim location, number, condition</li> <li><input type="checkbox"/> Length of time in confined space</li> <li><input type="checkbox"/> Utility and other hazards</li> <li><input type="checkbox"/> Type of work being performed</li> <li><input type="checkbox"/> Type of PPE in use by victim(s)</li> <li><input type="checkbox"/> <b>RESCUE OR RECOVERY MODE</b></li> <li><input type="checkbox"/> <b>Request additional resources</b></li> </ul>	
<b>Scene Safety</b>	<input type="checkbox"/> Establish <b>CONTROL ZONES</b> <ul style="list-style-type: none"> <li><input type="checkbox"/> HOT</li> <li><input type="checkbox"/> WARM</li> <li><input type="checkbox"/> COLD</li> </ul>	<input type="checkbox"/> <b>Ensure that unauthorized or untrained personnel do not enter confined space</b>
	<input type="checkbox"/> Confirm/implement lock out/tag out	
<b>Initial Operations</b>	<input type="checkbox"/> If victim is attached to a body harness/retrieval line, lift victim from the confined space area ( BASED ON RISK ASSESSMENT)	<input type="checkbox"/> Attempt to establish contact with victim(s)
	<input type="checkbox"/> Establish atmospheric monitoring	<input type="checkbox"/> Establish ventilation of confined space (after monitoring)
	<input type="checkbox"/> If possible to do <b>from outside</b> confined space, shutdown non-essential equipment inside of confined space	<input type="checkbox"/> Establish staging area for additional arrival equipment/personnel

**DO NOT ALLOW UNTRAINED PERSONNEL WITHIN HOT ZONE  
OR TO ENTER CONFINED SPACE  
REQUEST TECHNICIAN LEVEL PERSONNEL  
PREPARE TO SUPPORT RESCUE OPERATION**