CONFINED SPACE ENTRY
RESCUE – 3M CORONA
5- P’S

• PRIOR
• PLANNING
• PREVENTS
• P**S
• POOR
• PERFORMANCE
On-Site
At least one on-site employee shall be trained in first aid and CPR.
Each member of the rescue team shall be trained to:
• Properly use and maintain PPE and rescue equipment.
• Act as a rescuer in annual simulated emergencies.
• Assume individual roles and take on any emergency.

Off-Site
If off-site rescue cannot be provided quickly enough, it is not a real option!
• Arrange ahead of time to ensure availability and preparedness.
• Disclose known hazards of the space.
• Provide access to the space(s) for off-site rescue training and practice.

RESCUE TEAM OPTIONS
CONFINED SPACE RESCUE TRAINING REQUIREMENTS

At a minimum, training must include:

- Recognition of permit space hazards.
- Control of permit space hazards.
- Use of atmospheric monitoring equipment.
- Use and maintenance of personal protective equipment (PPE).
- Use and maintenance of rescue equipment.
- Annual practice of permit space rescues.
- Proficiency in first aid and CPR.
- Documentation of training.
CONFINED SPACE RESCUE FAIL