

<u>ON-SITE RESCUE PLAN</u>		
Confined Space Name/Location:	Identification #:	Date:
Attendant: _____ Employer: _____		
Employer: _____ 2) _____ On-Site Rescue Personnel/Designation: _____ 3) _____ 1) _____ 4) _____		
Methods of Communication: Attendant to Rescue Personnel:- ☐ Phone ☐ Audible Signal ☐ Radio ☐ Intercom Attendant to workers: ☐ Phone ☐ Radio ☐ Intercom ☐ Audible Signal ☐ Visual Hand Signal ☐ Rope Signal		
Methods of Rescue: ☐ External (Retrieval) ☐ Internal: _____ ☐ Congested: _____ ☐ Hauling System Required: _____ ☐ Patient lowering system required/lowering area: _____ ☐ Anchor overhead: _____ Anchorage: ☐ Beam ☐ Stairwell ☐ Support Strut ☐ Support Column ☐ Other: _____ Pre-Rigging required? ☐ Yes ☐ No		
Rescue Equipment Requirements (check ☒ where applicable below and indicate quantity needed): ☐ Hauling Systems: _____ ☐ Carabiners: _____ ☐ Pulleys: _____ ☐ Shock absorbers/lanyards: _____ ☐ Anchor Straps: _____ ☐ Webbing: _____ ☐ Ascenders: _____ ☐ Body Harnesses: _____ ☐ Rigging Plates: _____ ☐ Safety Lines: _____ ☐ Main Lines: _____ ☐ Wrist/Ankle Harnesses: _____ ☐ Fire Extinguishers: _____ ☐ _____ ☐ _____ ☐ _____		
Rescue Equipment Inspections Identified rescue equipment inspected by competent worker: _____ Employer: _____ Record of inspection(s) attached ☐ Yes		
Medical Equipment Requirements (check ☒ where applicable below and indicate quantity needed): ☐ First Aid Kit: _____ ☐ Packaging Device: _____ ☐ _____ ☐ _____		
Additional PPE Requirements (Indicate what is needed): ☐ High Visibility Vests ☐ Hearing Protection ☐ Safety Boots ☐ Hard Hats ☐ Safety Glasses/Goggles ☐ Gloves ☐ Face Shield ☐ _____ ☐ _____		
Description of Space (include location of attendant): 		
Diagram of Space (Use Back of Page if needed): 		
Completed by: _____ ☐ Entry Supervisor ☐ Attendant ☐ Other: _____ Date: _____		

ON-SITE RESCUE PROCEDURES

The attached On-Site Rescue Plan and these Procedures are part of the written plan for the confined space and are based on the assessment of hazards in this space.

Prior to entry and/or work in the confined space:

1. The entry supervisor will ensure that the attached “on-site rescue plan” for the confined space has been completed and that all the rescue equipment identified in the plan is available to effect a rescue in the confined space.
2. The entry supervisor will ensure that an adequate number of appropriately trained persons (as documented in the attached “on-site rescue plan”) are available for immediate implementation of these on-site rescue procedures that apply to the confined space.
3. The entry supervisor will review all emergency procedures, including procedures relating to emergencies outside the confined space with all entrants and other related personnel.
4. The attendant establishes communication with all workers, using the means described in the attached “on-site rescue plan”.

On entry and while working in the confined space:

1. The attendant who is stationed outside and near the entrance to the confined space as described in the attached “on-site rescue plan” remains in constant communication with all workers inside the confined space.
2. The attendant must be notified immediately if an entrant recognizes:
 - unusual action/ behaviour
 - an unexpected hazard
 - an unsafe act or
 - detects a condition prohibited by the permit
3. Entrants must exit the confined space as quickly as possible, when:
 - an order to evacuate is given by the attendant or entry supervisor
 - an entrant recognizes a sign or symptom of over-exposure
 - an unacceptable condition arises or
 - an evacuation alarm is activated.

In the event of a confined space rescue:

1. The attendant does not enter the confined space but immediately summons a rescue response from the on-site rescue team, using the means of communication described in the attached “on-site rescue plan”.

Additional Comments: