	Rescue Plan	Form ARC-01
ACCESS RESCUE CANADA Inc.		Issue Date: October 19, 2013 Page 1 of 3

Date:	Training Location:	Rescue Plan #:

Description of Training:		

Prepared by:	Lead Instructor:

This document is to be used in conjunction with the approved *Training Safety Plan*

Identified potential emergencies at this job location consist of:	
Assigned Responsibilities:	
Team Member 1:	
Team Member 2:	
Team Member 3:	

Emergency Communication:	Consider: Internal and External Contacts
	Consider: Internal and External Notification System
Rescue Equipment Required:	Consider: All rescue equipment that includes patient packaging, egress and additional P.P.E. for co-workers
Rescue Equipment Location:	Consider: Staging all required equipment at direct worksite location
Emergency Actions:	Consider: Scene assessment, scene stabilization, activation of Emergency Service and Internal Response System, initial access to patient, required equipment, patient stabilization (FIRST-AID), patient egress to safety, and patient egress to EMS.

Benchmarks during activation of Rescue Plan	
	☑ **Assess** Situation
	☑ **Activate** Emergency Services
	☑ **Determine** *Hot Zone*
	☑ **Assign** *Rescue 1*
	☑ **Assign** *Rescue 2*
	☑ **Confirm** Rescuers have required P.P.E. to effectively and safely access the patient's location
	☑ **Confirm** Rescuers have required Rescue Equipment to effectively and efficiently stabilize and egress the patient
	☑ **Re-assess** and **Communicate** Hazards –Mitigate where feasible
	☑ **Conduct** a *System Safety Check* prior to placing the packaged patient onto a life-load system
	☑ **Confirm** area is accessible to Emergency Service Apparatus and Personnel
	☑ **Communicate** with Emergency Services through formulating an Incident and Patient Verbal Report

Patient Reporting:	
	☑ :Patient's Name
	☑ Patient's Age:
	☑ Chief Complaint:
	☑ Vitals:
	☑ Incident History:
	☑ Actions and Treatment:

Immediately after the scene is stabilized and the patient is provided to E.M.S., secure the immediate worksite and all equipment