



ENTERTAINMENT RIGGING SERVICES, LLC

Personal Fall Arrest System

Work & Rescue Plan

Event:

Date:

Venue:

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365 East St
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PFAS Work Plan

- Workers must review and sign this PFAS work & rescue plan prior to starting work. Workers must understand this plan and be trained in fall protection and the systems and equipment that will be used.
- This PFAS work & Rescue plan must be posted at the worksite for the duration of work activities.

1. Identify potential fall hazards (check all that apply)	
<input type="checkbox"/> Mobile elevating work platforms	<input type="checkbox"/> Climbing on roof system
<input type="checkbox"/> Climbing on truss	<input type="checkbox"/> Ladders (fixed or portable)
<input type="checkbox"/> Scaffold	<input type="checkbox"/> Stage edge
<input type="checkbox"/> Other:	
2. Describe the fall hazard(s) details	
3. Identify fall protection systems to be used	
<input type="checkbox"/> Guardrail system	<input type="checkbox"/> Safety monitor
<input type="checkbox"/> Personal fall arrest system	<input type="checkbox"/> Warning line
<input type="checkbox"/> Personal fall restraint system	<input type="checkbox"/> Other:
4. Describe procedures for assembly, maintenance, inspection, disassembly of fall protection system to be used	
5. Identify method used to determine adequacy of anchorage points	
<input type="checkbox"/> Evaluation by professional engineer	<input type="checkbox"/> Existing engineering/design documents
<input type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Other:
<input type="checkbox"/> Qualified Person - 2x MAF	<input type="checkbox"/> Other:6
6. Describe and identify locations of anchorage points	
7. Select system components	
<input type="checkbox"/> Full body harness	<input type="checkbox"/> Choker
<input type="checkbox"/> Vertical lifeline	<input type="checkbox"/> Carabiner
<input type="checkbox"/> Horizontal lifeline	<input type="checkbox"/> Rope grab
<input type="checkbox"/> Lanyard	<input type="checkbox"/> Personal shock absorber
<input type="checkbox"/> Personal SRL	<input type="checkbox"/> Beamer
<input type="checkbox"/> Other:	<input type="checkbox"/> Other:



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8. PFAS Inspection Checklist

	Identification tags
	Horizontal lifeline tension is correct
	Integrity of stitching in shock absorber
	Integrity of stitching in harness/lanyard
	Manufacturers assembly/disassembly instructions
	Locking capability of retractable lanyards assured
	Locking capability of carabiners assured
	Locking capability of snap hooks assured
	Knots and other connection methods do not weaken lifeline
	Lifelines installed and protected from cuts or abrasions
	Rope (wear, fraying, damage, mildew)
	Lanyards (wear, fraying, damage, mildew)
	D-rings have adequate strength, are not cracked or deformed
	Guardrails are sound and of adequate strength
	Devices that are used to connect to horizontal lifelines lock in both directions
	Anchorage points provide adequate strength and are capable of meeting requirements
	100% protection through entire system.
	Warning line meets strength and other requirements
	Safety Monitor is Competent Person, can see workers, is close enough to communicate, has no other duties
	Single attachment to all D-rings
	Other
	Other



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PFAS Rescue Plan

1. Rescue Method CALL 911 IF FALL OCCURS			
	Self-rescue		Assisted Rescue with Rescue Kit
	Assisted Rescue with Mobile Elevated Work Platform		Other:

2. Roles and Names of Authorized Rescuers	
	The leader: This person is in charge. They keep an eye on everything and everyone else.
	The announcer: This is the person who alerts the venue staff and the outside organizations that an accident has happened and maintains contact with these people.
	The rescuer: This is the person who goes up to the victim with the rescue kit and sets up the rescue equipment.
	The floor person: This person handles the actual rescue. Their role will depend on the type of equipment being used but it's their job to make sure the victim is lowered to the deck safely.
	The communicator: This person has the job of staying in constant contact with the victim. The communicator keeps the victim informed of the progress of the rescue and what the victim can do to help promote that progress. The communicator will also continually assess the victim's physical and mental condition and alert the leader of any changes in those conditions, no matter how minor.

3 . Rescue equipment location	
	First Aid Kit
	AED
	PFAS rescue system

4. Communication – What are the communication lines between fallen/suspended worker and the rescue team?			
	Direct Voice		Mobile
	2-way Radio		

5. Emergency Contact	
	EMS
	Fire
	High Angle Rescue

