## **Centennial Fall Protection Work Plan**

Work Procedures:





Project Title:	Date:
Contract and Task Order Number:	PSO/SSHO Name:
Project Location (be specific, include Bldg. # / Floor	/ grid / etc.):
	orm below. Be as specific as possible. If more space is needed to adequately nethods, please use additional space provided at the back of plan.
Authorized Person(s) *Name:	
Competent Person(s) Name:	
Qualified Person(s) Name:	
	enever fall restraint or fall arrest equipment is in use. Even when no such rule is recommended for any work conducted at heights.
How high is the work surface from ground level or le	ower work surface? (be specific)
What type of access / egress will be provided?	
How will equipment and tools be conveyed to the e	levated work location?
Describe the walking / working surface?	
List environmental factors effect the work at height	s (i.a. hoat / cold / wind / water / ico)?
ast environmental factors effect the work at neighb	s (i.e. neat / toid / white / water / ite):
Will any individuals on site be working below the ele	evated work surface or be exposed to falling objects?
- If yes, what barricading will be required, and will t	Yes No otoe boards be implemented (explain below):
_	
Fall protection method? (see options below, it is acc	ceptable to choose multiple selections)
Cuard Pails: Vas	<u> </u>

Arrest: Yes

No

Complete the section below if fall <u>RESTRAINT</u> or fa	ıll <u>ARREST</u> will be implemented.			
Are there any existing anchorage* points that can be used? If so, where?				
*Note: existing anchor points must be inspected by a qua	olified person and tested annually			
Are anchorage points labeled as engineered 5,000 lb. anchors or have b	een determined to withstand 2 times			
the anticipated load by an RPE (Qualified Person)?	Yes No			
<ul> <li>If no, can pre-manufactured engineered anchors be utilized?</li> <li>(i.e. concrete anchors / beam straps / tie back lanyards / etc.)</li> </ul>	Yes No			
Have Anchor point(s) been inspected?	Yes No			
- If yes, list the name & company of the person conducting t	he inspection:			
List all equipment to be used (i.e. full body harness / lanyards / shock abbeam straps / self-retracting lifeline / etc.):	osorbers / fall limiters / connecting hardware /			
If using fall arrest, what is the distance from the anchor point to the gro	ound or lower level?			
Note: If using conventional fall arrest equipment (6' lanyard / 4' shock absorbed most likely be between 15-18	er / full body harness) the fall clearance required will			
Are there any swing fall hazards or objects (plumbing lines / electrical lin				
individual may contact during a fall? <i>If yes, explain below:</i>	Yes No			
	103			
Show clearance calculations including (lanyard length, deceleration distable below, may include sketch as well.	ance, worker height and safety factor). <i>Use space</i>			

Complete the section below when con	sidering Emergency Rescue
What methods will be implemented to ensure prompt (6-10 minute	) emergency rescue of a fallen worker?
ist Deserve Favinment immediately available describe how it will be	o stored quickly and safely to newform resource
List Rescue Equipment immediately available, describe how it will be Rescue Equipment:	Staging & Implementation
1-1	
<del></del>	
Note: Immediate response is required to minimize the risk of further injur	ry or death to the fallen worker as a result of suspension
trauma.  If high angle rescue / assisted rescue will be performed by local eme	ergency services / fire department have they
peen briefed on the nature of the project site?	Yes No
Are they capable of supplying rescue operations to your site?	
List communications with emergency responders below. Include dat	Yes No
Obstructions present preventing rescue of a suspended worker?	Yes No
Will the contractor implement the use of an internal or contracted t	
	Yes No
If local emergency responders will not be used and the contractor had be rescue team, are the individuals performing assisted rescue tr	
ingle rescue team, are the individuals performing assisted rescue to	Yes No
If applicable, list the names of the individuals that are responsible fo	
a applicable, list the numes of the marviadas that are responsible to	reseams a suspended worker at neights.
Note: Attach training documentation / certifications of individuals listed	d as high angle rescuers to this fall protection plan
If worker is utilizing a fall arrest system will he/she be equipped with	
l worker is utilizing a fan arrest system win ne/sne de equippeu witi langers of suspension trauma?	Yes No
Additional Notes:	ics in
addidonai Motes.	

Complete the section below by placing a sketch of the work area and fall protection systems	
Work area and fall protection systems (aerial view):	
Work area and fall protection systems (side view):	
work area and fail protection systems (side view).	

	Plan Approval (Signature Required)		
		Date:	
Plan Author (printed)	Signature		
		Date:	
Competent Person(s) (printed)	Signature		
	Plan Review (Sign	ature Required)	
		Date:	
PSO/PSM (printed)	Signature		
		Date:	
SSR (printed)	Signature		