Sample Fall Protection Work Plan Company Name:						
Jobsite name & Address:						

Job Task:						
Supervisors/Mangers etc.: Workers must review & sign this fall protection work plan prior to starting work in an area where a hazard of falling exists. Workers must understand this plan & be trained in fall protection & the systems & equipment that will be used. This plan must be posted at the worksite for the duration of the work activities. This plan must be used in conjunction with a comprehensive & effective fall protection program. (add additional pages as necessary)						
Effective Period for Plan						
From Day Month	Year	To Day	Month	Year		
Job Location/ Description	ì					
1. Identify Potential Fall H	azards	Scaf	fold Fraction/ Dis	mantling		
Excavations	Stair	Stairways				
Floor Openings/ Skyl	Swin	Swing Fall				
Skeletal Framing	Wall	Opening				
Hazardous Process/ Equipment		Rein	Reinforcing Steel Installation			
Ladders (fixed or portable)		Othe	Other			
(Identify)				etc)		
2. Describe the Hazard(s). (Include specific dimensions, locations, levels, etc.)						
2. Identify Fall Protection Systems to be used						
Guard Rails		Fall A	rrest			
Fall Restraint		Contr	ol Zone with Monito	r		
Procedures		Safet	Safety Net			
Work Platform	Work Platform		Catch Platform			
Self Propelled Elevated Work Platform		Other	Other (Identify)			
Scaffold	Scaffold			Other (Identify)		
4. Describe the Procedure	es for Handling, St	toring & Secu	uring Tools & Ma	terials		

5. Identify the Method of Protection for Workers who may be in or pass through the area below the Overhead Work Activity						
E	Barricading		Toe Boards/ Screens on Scaffolds			
H	Hard Hats Required		Toe Boards/ Covers on Floor Openings			
Catch Net			Other (Identify)			
V	Narning Signs		Other (Identify)			
6. Identify the method for Prompt. Safe Removal of Injured Workers						
	Written Agreement with: (ex. Identify Fire Department & attach agreement)		Self-rescue (Training Documentation)			
	Site First Aid		Other Employees of Employer (Training Documentation)			
	Elevator/ Stairs		Other (Identify)			
7 Ide	ntify the Method used to Determine the	Adaa	uacy of Anchorage Points			
	Evaluation by Professional Engineer		Existing Engineering/ Design Documents			
	Vanufacturers Data	-	Other (Identify)			
Indentify Other (Identify)						
9. Name of project site & health representative:						
10. Name of Safety Monitor. (if control zone used):						
11. Name of Person(s) trained to work under this plan:						

12. Select System Components:					
Full Body Harness	Choker				
Vertical Lifeline	Carabineer				
Horizontal Lifeline	Rope Grab				
Lanvard	Personal Shock Absorber				
Boatswains Chair	Beamer				
13. Identify Max. Free fall distance:					
14. Identify Total Fall Distance:					
15. Describe the Procedures for the Assembly, Maintenance, Inspection & Disassembly of the Fall Protection System to be used:					
Inspection Checklist					
Identification Tags					
Horizontal Lifeline Tension is Correct					
Integrity of stitching in Shock Absorber					
Integrity of suitching in Shock Absorber					
Manufacturere eccemblu/ disessemblu/ integrity of succing in Harness/ Lanyard					
Locking capability of retractable lanyards assured					
Locking capability of carabiners assured					
Locking capability of snap hooks assured					
Knots & other connection methods do not weaken lifeline					
Lifelines installed & used under supervision of Competent Person & protected from cuts or abrasions					
Rope (wear, fraying, damage, mildew)					
Lanyards (wear, fraying, damage, mildew)					
Dee-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 str	Anchorage points provide adequate strength and are capable of meeting regulated strength reg				
Safety Monitor is Competent, can see workers, is close enough to communicate, has no other duties					
Hole covers are secured, marked & capable of withstanding anticipated weight loads					
Other (Identify)					
_ Other (Identify)					