

Fall Protection Plan

Date Location Supervisor Description of Work Escognized Fall Hazards 4' or more above ground or lower level (check all that apply) Cativalks Drilling shafts Open-sided walking/working surface Sloped access Work decks (i.e. roofs, open-sided loors)* Work over water Floor opening Skylight openings Welding at height Wall openings Surfaces that do not meet the definition of a Staged access Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Open-sided openings Surfaces that do not meet the definition of a Bridge deck (if checked, specify hazards) * * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. awork area or workplace location. Other Recognized Hazards Environmental Sum Rain Snow Heat/lee Cold Noise Darkness Ever Hazards Elvie Hazards Personal fail arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fail arrest system Appropriate anchors for system usec Warning line (LSO)** Personal fail arrest system Appropriate anchors for system usec Warning line (LSO)** Postioning device system Catch platform Catch platform Covers (floor hole						
Recognized Fall Hazards 4' or more above ground or lower level (check all that apply) Catwalks Drilling shafts Open-sided floors)* Stoped access Work decks (i.e. roofs, open-sided floors)* Work over water Floor opening Skylight openings Welding at height Wall openings Surfaces that do not meet the definition of a Set girders Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards (if checked, specify hazards) * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work place location. Other Recognized Hazards Bridge deck (if checked, specify hazards) * Sun Rain Snow Heat/loc Cold Noise Darkness Live Hazards Birds Insects Reptiles Muman Other Method of Fall Protection to be Used (check all that apply) Guardrail system Appropriate anchors for system used Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line with safety monitor (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the	Date	Location			Supervisor	
check all that apply) Catwalks Drilling shafts Open-sided walking/working surface Sloped access Work decks (i.e. roofs, open-sided floors)* Work over water Floor opening Skylight openings Welding at height Walt openings Surfaces that do not meet the definition of a Set girders Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards Birdge deck (if checked, specify hazards) * 'Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Surfaces that apply) Sun Rain Snow Heat/Ice Cold Noise Darkness Surface and setting system Vertical life lines and rope grab Warning line (LSO)** Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warning line (LSO)** Positioning device system Covers (floor holes and openings) Safety net Horizontal life lines of edges of the open side surface * Usan line other than (LSO) shall be erected not less than	Description of Work					
Catwaiks Drilling shafts Open-sided walking/working surface Stoped access Work decks (i.e. roofs, open-sided floors)* Work over water Floor opening Skylight openings Welding at height Wall openings Surfaces that do not meet the definition of a Set giders Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards Bridge deck (if checked, specify hazards) * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Birds Insects Reptiles Burn Other Matking/working surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Sum Rain Now Burn Sow Reating any surface (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Positioning device system Catch platform Covers (floor holes and openings)	Recognized Fall Haza	ards 4' or more a	above grou	und or lower lev	el	
Sloped access Work decks (i.e. roofs, open-sided floors)* Work over water Floor opening Skylight openings Work over water Floor opening Skylight openings Work over water Floor opening Surfaces that do not meet the definition of a set girders Work over water Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards (if checked, specify hazards) *'Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/Ice Cold Noise Darkness Strige deck Vertical life lines and rope grab Maring line (LSO)** Personal fall arest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warning line (LSO)** Positioning device system Appropriate anchors for system used Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Environment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot	(check all that apply)					
Sloped access Work decks (i.e. roofs, open-sided floors)* Work over water Floor opening Skylight openings Work over water Floor opening Skylight openings Work over water Floor opening Surfaces that do not meet the definition of a set girders Work over water Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards Bridge deck (if checked, specify hazards) * Walking/working surface a Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/Ice Cold Noise Darkness Sun Rain Insects Reptiles Human Other Personal fall arrest system Vertical life lines and rope grab Marning line (LSO)** Personal fall arrest system Appropriate anchors for system used Warning line (LSO)** Positioning device system Appropriate anchors for system used Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** Liso = (low slopes only 4:12 or less) Other Environmental Ife lines Safety erewear Face protection * Ubm line ot	Catwalks	Drilling shafts	Open-sided walk		ng/working surface	
Welding at height Wall openings Surfaces that do not meet the definition of a Set girders Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards Bridge deck (if checked, specify hazards) * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/Ice Cold Noise Darkness Sun Rain Snow Heat/Ice Cold Noise Darkness Surfaces that do not meet the definition of a system Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall arrest system Appropriate anchors for system used Warning line (LSO)** Personal fall arrest system Appropriate anchors for system used Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warning line (LSO)** Positoning device system Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Van line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) <t< td=""><td colspan="2">5</td><td colspan="2">•</td><td>ded floors)*</td></t<>	5		•		ded floors)*	
Set girders Open-sided ramps walking/working surface (i.e. top plate beam)* Leading edge Overhead hazards Bridge deck (if checked, specify hazards) * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Sun Rain Sing Insects Rethod of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Catch platform Covers (floor holes and openings) Safety net * Warn line w/ safety monitor (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface **LSO = (low slopes only 4:12 or less) Other Safety net Ladders Forklitt Personal Protection Forklitt Excavation/Trenching Scissor Lift Ladders Forklitt Excavation/Trenching Scissor Lift Ladders	•		Skylight opening			
Leading edge Overhead hazards Bridge deck (if checked, specify hazards) * Walkling/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/loc Cold Noise Darkness Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Cavers (floor holes and openings) Safety net Horizontal life lines * * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** ** LSO = (low slopes only 4:12 or less) Covers (floor holes and the worksite Personal Fortection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Safety evewar Face protection Protective clothing Security tools Tool belts Tool belts Tool belts Tool bucket Toe boards<	Welding at height	Wall openings		Surfaces that do n	not meet the definition of a	
Bridge deck (If checked, specify hazards) * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/Ice Cold Noise Darkness Birds Insects Reptiles Birds Insects Personal fall arrest system Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)* Personal fall restraint system Appropriate anchors for system used Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface * * LSO = (low slopes only 4:12 or less) Forklift Excavation/Trenching Scissor Lift Ladders Forkli			mps walking/working su		urface (i.e. top plate beam)*	
 * Walking/working surface = Any surface, whether horizontal or vertical on which an employee walks, works, or gains access to a work area or workplace location. Other Recognized Hazards Sun Rain Snow Heat/Ice Cold Noise Darkness Live Hazards Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scisor Lift Ladders Forklift Personal Protection Equation Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System	Leading edge		Overhead hazard		S	
work area or workplace location. Other Recognized Hazards Environmental Sun Rain Snow Heat/Ice Cold Noise Darkness Live Hazards Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Vertical life lines and rope grab Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scisor Lift Ladders Forklift Forklift Procedure for devices Marine fall Rain Gear Gloves Work boot <t< td=""><td>Bridge deck</td><td></td><td colspan="2">(If checked, specify</td><td>y hazards)</td></t<>	Bridge deck		(If checked, specify		y hazards)	
Environmental Sun Rain Snow Heat/loc Cold Noise Darkness Eive Hazards Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Marning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Appropriate anchors for system used Safety net Horizontal life lines Horizontal life lines * Warn line other than (LSO) shall be erected tor less than fifteen feet from unprotected sides of edges of the open side surface ** ** LSO = (low slopes only 4:12 or less) Forklift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Safety eyewear Face protection Protective clothing Securing tools Tool bucket Too boards Other Tool belts Tool bucket Too boards Other Resembly, disassembly, and maintenance of all equip		-	ther horizonta	al or vertical on which	an employee walks, works, or gains access to a	
Sun Rain Snow Heat/Ice Cold Noise Darkness Live Hazards Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Appropriate anchors for system used Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface *** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Safety eyewear Face protection Protective clothing Securing tools Tool bucket Toe boards Other Procedure for Assembly, Maintenance of all equipment will be done according to manufacturer's recommended procedures.	Other Recognized Ha	azards				
Live Hazards Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Marning line (LSO)** Personal fall arrest system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Appropriate anchors for system used Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface *** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Tool belts Tool bucket Toe boards	Environmental					
Birds Insects Reptiles Human Other Method of Fall Protection to be Used (check all that apply) Guardrail system Personal fall arrest system Vertical life lines and rope grab Marning line (LSO)** Personal fall arrest system Vertical life lines and rope grab Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Appropriate anchors for system used Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System <	Sun Rain Snow	Heat/Ice Cold	l Noise	Darkness		
Guardrail system Personal fall arrest system Vertical life lines and rope grab Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Appropriate anchors for system used Catch platform Covers (floor holes and openings) Affect Safety net Horizontal life lines Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface *** ** LSO = (low slopes only 4:12 or less) Harial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.		ptiles Human	Other			
Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Covers (floor holes and openings) Safety net Horizontal life lines Horizontal life lines Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface Horizontal life lines * Uso = (low slopes only 4:12 or less) Forklift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Mark to be the set of the open side surface Safety eyewear Face protection Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance of all equipment will be done according to manufacturer's recommended procedures. Assembly, disassembly, and maintenance of all equipment will be done according to manuf	Method of Fall Protect	ction to be Used	(check all	that apply)		
Warning line (LSO)** Personal fall restraint system Appropriate anchors for system used Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Covers (floor holes and openings) Safety net Horizontal life lines Horizontal life lines Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface Horizontal life lines ** LSO = (low slopes only 4:12 or less) Forklift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Safety eyewear Face protection Protective clothing Securing tools Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.			-		Vertical life lines and rope grab	
Warn line w/ safety monitor (LSO)** Positioning device system Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Personal Protector Equipment (PPE) to be used at the worksite Hard hat Rain Gear Safety eyewear Face protection Protecture for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	-			-		
Catch platform Covers (floor holes and openings) Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Too boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	,	nitor (LSO)**		-		
Safety net Horizontal life lines * Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures. Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	,		•	•	.)	
* Warn line other than (LSO) shall be erected not less than fifteen feet from unprotected sides of edges of the open side surface ** LSO = (low slopes only 4:12 or less) Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Coisor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Vork boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	-			, ,		
Other Standards that Apply Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool bucket Toe boards Other Procedure for Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.			not less than	fifteen feet from unpr	otected sides of edges of the open side surface	
Boom lift Scaffold w/ guardrail Aerial lift Excavation/Trenching Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool bucket Toe boards Other Procedure for Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.						
Scissor Lift Ladders Forklift Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Volter Other Procedure for Kssembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.			Aerial lift	Excavation/Trench	ning	
Personal Protection Equipment (PPE) to be used at the worksite Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Vool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.						
Hard hat Rain Gear Gloves Work boot Safety eyewear Face protection Protective clothing Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.				ed at the worksi	te	
Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.						
Securing tools Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	Safety evewear Fa	Protective cl	Protective clothing			
Tool belts Tool bucket Toe boards Other Procedure for Assembly, Maintenance, Inspection, and Disassembly of System Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.				ounig		
Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	-	ucket Toe board	ds Otł	her		
Assembly, disassembly, and maintenance of all equipment will be done according to manufacturer's recommended procedures.	Procedure for Assem	hly Maintonana	n Inenact	ion and Disass	amply of System	
Any defective equipment will be tagged and removed from service immediately.	Assembly, disassembly, and A visual inspection of all sa	d maintenance of all fety equipment will be	equipment wi e done daily c	Il be done according or before each use.		

Emergency Action Plan									
First Aid / CPR									
Names of Trained Personn									
Location of First Aid Equipr	ment								
Emergency Services	(call or radio 911	if available)							
Location of Phone		Phone Number of She		eriff or Police	Phone No. of Emergency Resp. Team				
Describe Procedure of Res	scue Plan:	<u> </u>							
Crane	Yes	No	Locatio	on					
Hoist	Yes								
Winch	Yes								
Block / Tackle	Yes								
Other (Describe)									
Verification of Compliance									
Employee Signature			Employee Signature						
Employee Signature			Employee Signature						