

Company:	Block #:	Date:			
Supervisor:	Licensee:	Prime:			
Pre-Work Requirements			Y	Ν	N/A
Site specific ERP: ERP is current and is tested regularly					
First Aid Site Assessment: Onsite first aid meets the OHS requirements for the site. Equipment and procedure in place to extract a worker and transport to medical aid if needed					
Initial Safety Meeting: Onsite fallers have participated in an initial safety meeting and have reviewed the site safety plan before starting work					
Site Hazard Assessment : Has been completed for all active work areas. Risk assessment and controls in place for recognized hazards. Fallers made aware of recognized hazards before starting work					
Changes to Falling Safety Plan: Ongoing changes to the falling safety plan will be documented and reviewed with the applicable workers					
Daily Falling Plan: Process for a documented pre-work daily falling plan in place					
Phase Handoff: Process in place to handoff any potential hazards to next phase					
Faller inspections: Based on the BC Faller Training Standard and completed at time intervals appropriate to the risk					
Incident/Close Call Form: Reporting form available to crew as needed					
Medi-vac plan: Is current and tested daily with the helicopter company					
Site Map: Onsite phases are recognized. Plan in place to safely coordinate phase integration					
Site Map: Crew locations, muster points, and safety equipment are identified					
Site Map: Fallers have maps and have reviewed the prescription					
Supervisor: Is identified in falling safety plan. Changes in supervision are being documented and communicated using the Supervisor Transfer of Responsibility					
Supervisor: All supervisors have reviewed and signed a Supervisor JSB					
WorkSafeBC Designated High Risk Violations: Hand Falling or Bucking: Have been reviewed and signed by all fallers					
Active access trails: Are marked, and the locations are communicated to First Aid					
Safety meetings: Held regularly, have full crew participation, and are documented					
Qualified assistance: Is available for all fallers					
Alternate falling means: Available in all active falling sites. Process is documented and has been reviewed with fallers					
PPE: Supervisor and fallers are appropriately dressed. PPE meets the current standard, and is in good condition					
Signage: Appropriate gating or signage is in place including site contact information					
Visitor Orientation: Process in place to review Site Safety Plan and escort all onsite visitors while in falling area					
Notice of Project: Has been filed and is available at work site					
Work trucks: Are in good condition with required safety features in place					
Work trucks: Vehicle inspection and maintenance process in place					
Helipads: Have been built and marked to acceptable standards					



Falling Supervisor Field Checklist

Pre-Work Requirements		Ν	N/A
Trainees: Are consistently monitored. Documented inspections done weekly			
Onsite First Aid equipment: Is fully stocked and maintained			
ETV: Is maintained and fully equipped with the required gear. Located in an appropriate location			
Safe Work Procedures: All onsite workers have reviewed company SWP, EMS and JSB for their specific job before starting work			
Safe Work Procedures: All onsite workers have been qualified for the timber type and terrain			
Landowner: Prime Contractor/Licensee pre-work document has been reviewed and signed			
Info-Flips: Mechanical Falling and Hand Falling Info-Flips onsite			
Info-Flips: BC Faller Training Standard Info-Flips onsite			
Personal ERPs: Fallers are carrying a copy of the ERP on their person			
Weather shutdown: Criteria is documented and reviewed			
OHS Regulations: Available onsite			
Faller Credentials: All onsite fallers hold a current certification with their administrator			
Fire: Appropriate firefighting tools are available, and a reporting plan is in place			
Emergency evacuation drills: Are conducted regularly			

Comments: