

Contractor Pre-Job Safety Checklist & Sign-Off

Campus Location:		CapU Department:					
CapU Liaison:		Office/Cell:					
Contractor Company Name:		Office/Cell:					
Contractor Representative		Cell:					
24 Hour Emergency Contact		Cell:					
Work location:		Start Date					
Length of work: (estimated days)		Normal work hours:AM toPM					
Number of Employees on site:		Subcontractor(s):					
PLEASE READ							
The CapU Contractor Safety Program addresses Occupational Health and Safety requirements for all contracted construction, maintenance, and service projects. It applies to all employees of contractors, subcontractors, vendors, suppliers, consultants and all others involved in work on CapU properties.							
Prior to commencement of work, a representative of the contractor, subcontractor, vendor, supplier, consultant must read the Contractor Safety Guidelines document and sign and submit this page to the CapU Liaison. They must also complete the Pre Job Safety Checklist and submit any forms or documentation as indicated to their CapU Liaison, as required. The contractor is responsible for ensuring that the relevant contents of the Safety Program have been communicated to the contractor's employees and subcontractors. During the performance of any contracted work the Worker's Compensation Act, WorkSafeBC OHS Regulations and CapU Safety Program requirements must be strictly observed with no exceptions. At any time that a CapU representative observes an unsafe act, they may suspend the work pending further investigation. Any contractor, subcontractor, vendor, supplier or consultant not complying with this program will be ordered to cease work until compliance is achieved. Any contractor, subcontractor, vendor, supplier or							
consultant found in non-compliance with this program may be subject to dismissal. Any cost incurred due to non-compliance with this program will be borne by the contractor, subcontractor, vendor, supplier, or consultant.							
Contractors, subcontractors, vendors, suppliers, consultants should consult their CapU Liaison for any questions concerning the requirements of the CapU Contractor Safety Program.							
Safety Orientation							
Have you reviewed the CapU		□ Yes	Copy onsite				
Are you prepared to provide F	irst Aid while on site at CapU?	(OSHR part 3)	□ Yes	Mandatory			
Do you have a written OHS Pr	ogram for your employees (OS	SHR part 3)	□ Yes	Mandatory			
Do you have written fire/eme	rgency procedures for the pro	ject site? (BC Fire Code)	☐ Yes	Copy onsite			
	Topics discusse	d during safety orientation					
☐ Accident/Injury Reporting	☐ Elevated Work Areas	☐ Gen. Regulatory Req.	Respiratory Protection				
☐ Asbestos/Hazardous Mat	☐ Environmental Concerns	Hazardous Material ID	Scaffold & Ladder Req				
☐ Confined Spaces	☐ Exposure Control	□ _{Hot Work}	□ whimis				
☐ Drug/Alcohol/Firearms	☐ Fall Protection	Lockout/Tag Out	☐ Working Alone				
☐ Electrical Safety	☐ First Aid/Evacuation	Personal Protective Eq.	☐ Vehicle & Mobile Eq.				
— Electrical Salety		•	— vernete & triobile Eq.				
Acknowledgement & Acceptance							
I,(print) have read and understood the CapU Contractor Safety Guideline document. I will adhere to the BC Workers' Compensation Act, BC Occupational Health and Safety Regulations, Technical Safety BC, Capilano University Safety requirements, and the requirements of any other regulating body, while working on any Capilano University campus or property. I will ensure that my employees, subcontractors, and suppliers will comply with these requirements as well.							
Contractor Name:		Signature:		Date:			
CapU Liaison Name:		Signature:		Date:			
Manager, OHS & EP Name:		Signature:		Date:			

To be reviewed and completed in conjunction with CapU Liaison and Contractor Representative.

Specific Project Requirements Forms SUBMIT ALL DOCUMENTION TO CAPU LIAISON <u>5 DAYS IN ADVANCED</u> FOR APPROVAL

SUBMIT ALL DUCUMENTION TO CAPO LIAISON <u>3 DATS IN ADVANCED</u> FOR APPROVAL								
Activity		Required Form(s)	Additional Documents	Actions				
Will this project require building and parking lot access?	□ _{Yes} □ _{NA}	SG-02 Parking and Building Access Request		Attend Security office for keys. Give license plates to Facilities				
Will this project impact or require the deactivation of Fire/Life Safety systems (ie. interior Hot Work)?	□ _{Yes} □ _{NA}	SG-03 – Fire & Life Safety Shutdown SG-04 Hot Work Permit	Work procedures and operations plan (see guidance document <u>SGD-01 - FLLS</u>)	Mandatory signed & approved copy on site				
Will this project impact asbestos (drywall systems are assumed containing), lead or silica containing materials or any other WorkSafe Bc designated subsances?	□Yes □ _{NA}		Work procedures (See guidance document SGD-02 - Asbestos)	Mandatory signed & approved copy on site				
Will a Notice of Project be required?	□ _{Yes} □ _{NA}			Mandatory copy on site				
Will you be bringing WHIMIS controlled products on site?	□ _{Yes} □ _{NA}		List of materials and quantities	Mandatory list and MSDS's onsite				
Will this project require access to the roof?	□ _{Yes}	SG-05 Roof Access Form	If required, additional submit a fall potection	Mandatory signed & approved copy on site				
Will this project involve working on raised platforms or moveable work platforms and scaffolding? (OHSR Part 13) or from which a fall of 3 m may occur, or where a fall from less than 3 m involves risk of injury? (OHSR Part 11)	□Yes □NA		Work procedures, design specs, & professional engineer instructions. Also submit a fall protection plan.	Mandatory signed & approved copy on site				
Will this project require entry into a confined space? (OHSR Part 9)	□ _{Yes} □ _{NA}	SG-06 – Confined Space Entry	Space specific risk assessment and entry procedures.	Mandatory signed & approved copy on site				
Will this project require de-energization and/or lockout? (OHSR Part 10)	□ _{Yes} □ _{NA}		Specific Lockout/Tagout procedure plan	Mandatory signed & approved copy on site				
Will this project involve work on Electrical including High Voltage systems? (OHSR Part 19)	□ _{Yes} □ _{NA}	SG-07 High Voltage Access	Work procedures	Mandatory signed & approved copy onsite.				
Will this project include the use of any equipment using x-rays, sonar or other type of radiation?	□ _{Yes} □ _{NA}		Work procedures, equipment information & maintenance records	Mandatory signed & approved copy on site				
Will this project require the shutdown of any utility systems?	□ _{Yes} □ _{NA}	SG-08- Utility Shutdown		Mandatory signed & approved copy on site				
Will this project require the use of CapU owned/leased equipment or tools?	□ Yes □ NA	SG-09 – Tool/Equipment		Tool Waiver to be filled out for each piece of equipment/tool				
Will the activities of this project impact building occupants or others?	□ _{Yes} □ _{NA}			Inform the CapU Liaison of such impacts				