

New & Young Worker Orientation

Sawmill Industry



EMPLOYEE NAME:		
START DATE:		
SUPERVISOR:		
CONTACT NUMBER:		

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INTRODUCTION TO BUSINESS

ORGANIZATION LEADERSHIP

Manager Name	Position	Work Phone	Cell Phone
		_	_
	_		_

OFF-SITE EMERGENCY PHONE NUMBERS

Agency	Location	Phone Number(s)
B.C. Ambulance Service		911 or
B.C. Hydro	Provincial	1-888-769-3766
North Okanagan Regional District		250-545-6035
Municipality of Coldstream		250-545-2096
Factory Mutual	Toronto	1-800-955-3632 – phone
		1-888-792-3632 - fax
Ministry of Environment	Penticton	1-877-356-2029
Ministry of Environment	Provincial	1-800-663-3456
(Provincial Emergency Program for		
Hazardous Materials and Oil Spills)		
Fire Department		911 or
Poison Control Centre	Federal	1-800-567-8911
Royal Canadian Mounted Police		911 or
Telus	Provincial	Dial 611
Terasen Gas	Provincial	1-800-663-9911
WorkSafeBC	Provincial	1-888-967-5377

ORGANIZATION HISTORY

To be completed by Organization

ORGANIZATION VALUES

To be completed by Organization

JOINT HEALTH & SAFETY MEMBERS

Management Representatives

Name	Location	Contact Number
Co-Chair:		

Worker Representatives

Name	Location	Contact Number
Co-Chair:		

EMPLOYEE SET-UP

EMPLOYEE SET-UP

To be completed by Organization.

Includes:

- o Site Policies and Procedures
- o Payroll and benefits sign up
- Employee GearPPE

 - Locks
 - Keys
 - Etc.

ORIENTATION QUIZZES

PROGRESS QUIZ #1

Nar	ne:	
Dat	e:_	
	1.	List three typical reasons new and young workers are injured.
	2.	List two management responsibilities for employee Health & Safety.
	3.	True or False: minor injuries such as cuts and scrapes, do not need to be reported to first aid. (Circle one)
		True
		False
Г	4.	List two examples of safety communication.

PROGRESS QUIZ #2

		<u></u>
Dα	ie:_	
	1.	True or False: Mobile equipment always has the right of way. (Circle One)
		True
		False
	2.	Briefly describe the difference between a hard lock out and a soft lockout.
г	3.	What are the three steps to working safely around confined spaces?
	4.	List two possible effects of fatigue.
	5.	What is not considered harassment in the workplace if delivered in a respectful
		manner?

PROGRESS QUIZ #3

Nam	ie:	· <u></u>
Date):_	
-	l.	True or False: Hard hats are required at all times when an overhead hazard is present. (Circle One)
		True
		False
2	2.	Briefly describe how to correctly insert earplugs.
_3	3.	What are the three potential effects of poor indoor air quality?
	1.	What are the three levels of controls when eliminating or reducing hazards?

FINAL EMPLOYEE ORIENTATION QUIZ

	:
Date:	
1.	What Personal Protective Equipment (PPE) are you required to wear on the Plant Site?
2.	How can you tell which employees are First Aid Attendants?
3.	List the members of the Health & Safety Committee.
4.	Who is your Direct Supervisor and how do you contact them?
5.	List three key hazards on site and explain.
6.	When are you required to do a Lock-Out?
7.	What is Combustible Dust?

0.	What are the three Rights of Workers?
	AND THE STATE OF THE CO. I. C. T. C.
9.	Where are the site Marshalling Stations?
9.	Where are the site Marshalling Stations?
9.	Where are the site Marshalling Stations?
9.	Where are the site Marshalling Stations?
9.	Where are the site Marshalling Stations?

10. What are you to do if the Emergency Warning Bell goes off?

SITE TOUR

Main Office	
Parking Lot	
Stores/Purchasing	
Sawmill/Planer/Logyard	
Lockers	
Lunchrooms	
Washrooms	
Smoking Areas	
First Aid Room	
First Aid Attendants	
How to Call First Aid	
How to Report Injuries	
Supervisors' Office	
Maintenance Shop	
Fire Whistle	
All Other Whistles	
Fire Escape Routes/Muster Stations	
Who to Notify in Case of Fire (pull stations/extinguishers)	
Hazard Reporting Forms	
Lockout Demonstration	
Fall restraint gear and example	
Guarding examples	
Dust examples and clean up demonstration	
MCC Panels	
Confined Space examples	
Mobile Equipment and Pedestrian Interface examples	
Site specific hazards (show examples)	

ORIENTATION CHECK LIST

Employee Name	Department	Orientation Date

Responsible	Topic	Organization Initials	Employee Initials
Payroll	Payroll Paperwork		
Human Resources	Welcome/Orientation Video		
	Welcome/Orientation Video		
	Hours of Work		
	Pay Rate/Pay Days		
	Attendance Expectations		
	Sick or Late Notice		
	Call Board		
	Vacation Scheduling		
	Code of Conduct		
	Discipline/Coaching Policy		
	Injury Management Program		
	Respectful Workplace & Violence in the Workplace		
	Policy		
	Drug & Alcohol Policy		
	Parking		
	Plastics Policy		
	Company Contact information for Supervisor, Safety		
	Committee Members & First Aid Attendants		
	Employee's Emergency Contacts		
	Combustible Dust Training & Quiz		
	WHMIS 1988 & 2015 course & quiz		
	(Both required until Dec 2018.)		
Supervisor	Issue PPE (hat, gloves, vest, eye, hearing protection,		
(in office)	engraved locks)		
	Discussion & demo on required use, fit, care &		
	replacement		
	Discussion on Hearing Loss Prevention – effects of		
	noise, fit & care of hearing protection, annual hearing		
	tests.		
	Review of Basic Lockout Principles and use of locks		
	Corporate & Divisional Safety Policies		
	Contents of the OHS Program		
	Rights and Responsibilities		
	Right to Refuse Unsafe Work		
	Responsibility to report hazards & process to report.		
	Incident Reporting Requirements (near miss, property		
	damage, fire, injury)		
	General Site Rules		
	Working Alone Policy		
	Required by OHSR may not be applicable)		
Responsible	Topic	Organization	Employee Initials

		Initials	
	Review of STM, Lockout Procedures, SWPs & Training		
	& Competency Record		
	Separate binder to stay with employee during training.		
	Employee expected to review before starting on the job		
	training.		
Supervisor/ Trainer	Site Tour including:		
(Site Tour	Main Office		
	Sawmill, Planer, Logyard		
	Lunch Room		
	Lockers		
	Washrooms		
	Parking Areas		
	Smoking Areas		
	Supervisor Office		
	Maintenance Shop		
	Stores/Purchasing		
	Location of the job and tasks that will be done.		
	General Site Hazards		
	Combustible Dust – show it/explain it		
	Traffic Safety – walkways, mobile equipment, crossing		
	light use		
	Lockout – basic demo & discussion on. energy sources,		
	discipline, arc flash		
	Guarding & Barriers		
	Authorized Personnel Areas		
	General Site Rules		
	Cell Phone/Electronics Policy reiterated		
	Emergency Response		
	First Aid		
	Identify FA Attendants in work area		
	Location of First Aid Room, Jump Kits, AED & eyewash		
	stations		
	Report all injuries		
	How to call first aid		
	Emergency Evacuations		
	Alarm System		
	Emergency Exit routes		
	Muster Points		
	Wuster Poliits		
	Fire		
	Pull stations/ call for help & extinguisher locations		
	Use of a Fire Extinguisher (how & when to use)		
	Workplace Violence		
	<u> </u>		
	Emergency Response – what to do Respectful Workplace – what it means		
	nespectiui workplace – what it means		
Responsible	Торіс	Organization	Employee Initials

		Initials	
	Hazardous Materials (WHMIS		
	Hazardous materials in the job/work area		
	Product labels & storage		
	Location of MSDS sheets		
	Safe handling, use, storage & disposal of all products used/encountered		
	Spill Emergencies & Clean up, spill kit locations		
Supervisor – final	Reiterate what employee needs to know on their 1 st day		
review	of job training.		
	Start time & parking location		
	Walkway use		
	How get to and from their work station		
	PPE & Clothing required		
	Who to contact when they arrive		

TRAINING AND ONBOARDING SCHEDULE

SHIFT: 1	DATE:	TIME:
EMPLOYEE:		
TRAINER:		
LOCATION:		
SHIFT: 2	DATE:	TIME:
EMPLOYEE:	DAIL.	THVIE.
TRAINER:		
LOCATION:		
SHIFT: 3	DATE:	TIME:
EMPLOYEE:		
TRAINER:		
LOCATION:		
	1	1
SHIFT: 4 EMPLOYEE:	DATE:	TIME:
LIVIPLOTEL.		
TRAINER:		
LOCATION:		
SHIFT: 5	DATE:	TIME:
EMPLOYEE:	DATE.	IIIVIE.
20122		
TRAINER:		
LOCATION:		

SHIFT: 6	DATE:	TIME:
EMPLOYEE:		
TRAINER:		
MAINEN.		
LOCATION:		
LOCATION.		
	T	T
SHIFT: 7	DATE:	TIME:
EMPLOYEE:		
TRAINER:		
LOCATION:		
SHIFT: 8	DATE:	TIME:
EMPLOYEE:	DATE:	111412.
LIVIF LOTEL.		
TDAINED.		
TRAINER:		
LOCATION:		
SHIFT: 9	DATE:	TIME:
EMPLOYEE:		
TRAINER:		
LOCATION:		
SHIFT: 10	DATE:	TIME:
	DATE:	IIIVIL.
EMPLOYEE:		
TRAINER		
TRAINER:		
LOCATION:		