INCIDENT & INVESTIGATION REPORT

This form must be completed by the supervisor and the worker. An initial draft must be submitted within <u>24 hours</u> of the incident to the Safety Office (safety@uwaterloo.ca, COM116). Fully completed signed forms are required within <u>72 hours</u>. Incidents that must be reported:

- Hazardous Situation: Refers to an incident caused by an unsafe act or condition which could have, or did result in injury or property loss. Examples include near misses, fires/explosions, hazardous materials spills or property damage >\$2000.
- First Aid Injury: A minor injury where treatment is carried out by first aid measures (e.g., bandage, cold pack).
- Medical Aid Injury: An injury which requires treatment or care by a health care professional.
- Lost Time Injury: An injury which results in time lost from work after the date of injury.

SECTION 1: INJURED/REPORTING PERSON											
Last name:	First name:	Occupation:									
Campus extension:	Was the person an employee at time of incident? ☐ Yes ☐ No										
Home/mobile phone: () -	Status: Full time employee Part time employee Graduate research assistantship Student Student										
Employee/student ID #:	Department/unit:	Supervisor:									
SECTION 2: DESCRIPTION	N OF THE INCIDENT										
Date of incident: Time: DD MMM YY		Time: Incident reported to:									
Type of incident: Injury:											
Incident location (provide building, room #, parking lot, etc.):											
What was the employee doing at the time of the incident? (Identify and describe items the employee was working with, including amounts, weights and dimensions). Explain what caused the incident to occur.											
What is the injury and what body part(s) are involved or describe the property damage?											
Name and phone number of witness(es):											
SECTION 3: RISK CATEGO											
Indicate the level of present risk if	not corrected? (Choose both a severity	and probability)									
	EVERITY	PROBABILITY									
injury, major or multiple fracture		☐ VERY LIKELY — event could happen frequently because exposure to the hazard is likely									
MAJOR – Medical treatment r fractures or lacerations, moderat	e property damage	LIKELY – event is probable; foreseeable varying conditions are present and event is known to have occurred occasionally									
MINOR – Negligible personal burns or bruises.	harm or property damage, minor cuts,	UNLIKELY – event is very improbable; a result of a rare combination of circumstances; known to have occurred very infrequently									
SECTION 4: MEDICAL AID AND LOST TIME INFORMATION											
Date medical aid received (DD-MMM-YY): Name of Health Care Provider:											
☐ UW Health Services ☐ Family Physician ☐ Walk-In/Urgent Care ☐ Emergency ☐ Chiropractor/Physiotherapist											
Is there time lost from work due to this incident? Yes No If "YES" complete the section below.											
Date last worked: Time last DD MMM YY	t worked: Weekly pay hours: Sch	neduled hours for week of injury (e.g., 8): N MON TUES WED THURS FRI SAT DD MMM YY	k:								

The University of Waterloo collects and maintains information on this form under the authority of the Occupational Health & Safety Act, Workplace Safety & Insurance Act, and the University of Waterloo Act, 1972. Information will be protected, used, and released in compliance with Ontario's Freedom of Information and Protection of Privacy Act (R.S.O. 1990, c. F.31) and UW's policies. Questions about the collection, use, and disclosure of personal information by the University, should be directed to the University's Privacy Officer at: fippa@uwaterloo.ca.



SECTION 5: INCIDENT INVESTIGATION													
Is there a written Standard Operating Procedure (SOP) or job hazard analysis (JHA) for this job/task? Yes No													
Has this worker received training relevant to the activity involved? ☐ Yes ☐ No													
IMMEDIATE CAUSES													
☐ Horseplay, Willful Misconduct ☐ Inadequate housekeeping					☐ Unsafe tools or equipment								
☐ Improper tools/equipment/PPE/clothing ☐ Unsafe load			loading, lifting, placing			Failure to follow established procedures, rules							
☐ Inattention to task ☐ Unsafe position or postu					☐ Failure to use personal protective equipment								
☐ Hazardous method or procedure ☐ Making safety devices inoperable					☐ Hazardous physical/environmental condition								
	☐ Improper ventilation ☐ Operating without authority				Servicing equipment in operation								
Improperly labelled or identified			ent improperly		☐ Other condition:								
☐ Inadequate clearance, workspace ☐ Unsafe design or arrangement													
ROOT CAUSES What factors caused the incident? Use the 5 Why Root Cause Method of Analysis in determining the causative factors.													
						Inadequate maintenance Improper/incorrect motivation							
Lack of skill, experience					Other:								
			3K 433C33TTCTTC			Julici .							
5 Why Root Cause Method of Analysis			State the Problem					Root C	Cause?				
Instructions 1. State the immediate cause (the problem)	m) Thic car	,)									
be repeated if there are several imme			,					_ \	⁄es				
2. Think about reasons why the problem		·	Why did this					No '	⇒ =				
what conditions allowed the event to			occur?										
begin by looking at factors arising from			Why did this						es				
Equipment, Materials, Environment, a (PEMEP).	na Process		occur?					No	77				
3. If the answer doesn't identify the sou	rce (i.e. root		Why did this					つ [*] ヽ	⁄es				
cause) of the problem, ask 'why?' aga			occur?					No	→ -				
repeat the process.								\preccurlyeq $lack {}^{\!$	⁄es				
4. Loop back to step three until it is agree		1 1 1				No → ■							
root cause has been identified. This may take fewer or more than five 'whys?'.			occur?			* ,							
5. Once the root cause is identified, take corrective			Why did this			Yes Corrective							
action to correct the root and any associated			occur?				No Action						
causes.													
	PREVENT	IVE	AND CORRI	ECTIVE	ACT	ION	S						
☐ Actions to improve design/method	☐ Improve	e hous	sekeeping proce	dure		Repair	or replac	e equipm	ent/faciliti	ies/tools			
☐ Remove hazard		guard or safety device				☐ Actions to improve grounds/facilities maintenance							
☐ Substitution ☐ Conduct			uct Job Hazard Analysis			Provide hazard-specific training							
Correction of congested area	priate PPE		☐ Supervisor to conduct workplace inspection										
Actions to improve work procedure			er ventilation					ion and a	ffected en	nployees o	f hazard		
Discipline				· · · ·				Other:					
☐ Ergonomic assessment	☐ Re-instr	ruction	of person(s) ir	ivolved					Dla				
Description of action(s) taken:						Completed				nned			
Description of action(s) taken.						Completed		Expected Date (DD-MMM-YY)		Complet			
								וואו-טט)	MIM-11)	(DD-MI	/IM-11)		
1.							Yes	-	-	-	-		
2.] Yes	-	-	-	-		
3.] Yes	-	-	-	-		
4.] Yes	-	-	-	-		
Will the actions identified correct the root cause? Were corrective actions communicated to all affected individuals?						☐ Yes ☐ No ☐ Yes ☐ No							
, -													
Injured/Involved Person (print):	Ci	anatur	SIGNATUR	ES		Dat	o (DD-MI	ΔM_VV)•	Phone	# / Evtonci	on:		
Injured/Involved Person (print): Sig			Signature:			Date (DD-MMM-YY):			Phone # / Extension:				
		Ciamah				Data (DD MMM VA)			Dhana # / Ert				
Supervisor (print):		Signature:				Date (DD-MMM-YY):			Phone # / Extension:				
Department Head (print):			Signature:		Date (DD-MMM-YY): Phone # / Extension:					on:			

Cc: Dept. head, Health & Safety Coordinator, Safety Office Retention: (HS52) 2 years in Department, Secure Destruction