

Online Accident Reporting System (OARS) WORKSHEET

Section:	Incident Investigation	Date of Issue:	2009.01.05
		Issued By:	Environment, Health & Safety
Part:	Online Accident Reporting	Revision #:	-3-
	System (OARS)	Revision Date:	-2009.09.15-
Pages:	5	Revised By:	-DW-

Effective January 1, 2009, all accidents and incidents at the University of Calgary must be reported utilizing the web-based Online Accident Reporting System (OARS).

This worksheet is designed to help facilitate the reporting of accidents and incidents in OARS but is **not** an incident report. **DO NOT fax, email or send to Environment, Health and Safety.**

Any information gathered on this worksheet may be used by the Supervisor or University Representative to complete the accident or incident report using OARS.

More information regarding accident and incident reporting using OARS can be found at http://www.ucalgary.ca/safety/oars

OARS Page 1. Person Reporting

Person Reporting Incide	ent							
		□ Universi	☐ University Representative			☐ Self-Reporting		
Last Name:		First Name	First Name:			UCID #:		
Phone:	Email:	Email:			Occupation / Job Title:			
Date Reported (yyyy-mm-dd)		Faculty / L	Faculty / Unit:			Department:		
Persons Involved or Affe	ected							
		ate Student	□ Undergrad Student		□ Contr	actor	□ Public	
Work related/ Class-related? For □YES □ NO		For Public:	☐ University Operated Program (i.e. sp Mini-U, Camps, etc.)			team,	☐ Under 18 years of age	
Last Name:				First Name:				
Phone:				Email:				
Occupation / Job Title:				UCID #:				
Length of employment: Less than 1 mo 1 –5 mo 6 mo – 5 yrs More than 5 yrs			5 vrs	Time in occupation at time of accident: □ Less than 1 mo □ 1 –5 mo □ 6 mo – 5 yrs □ More than 5 yrs				
Department			Faculty			, , , , , , , , , , , , , , , , , , , ,		
Supervisor of Person Af	fected							
Last Name:		First	First Name:		UCID #:			
Phone:		Ema	Email:					
Faculty / Unit:		Dep	partment:		Occupation / Job Title:			

OARS Page 2. Description Description of Incident Date of Incident (yyyy-mm-dd) Time of Incident : AM / PM Location Building Room Parking Lot/ Field Other Campus Incident Details - Description of what happened? Campus Security Attended? ☐ Yes ☐ No Witness Name: Contact Information (phone #, email address, mailing address, etc): Was First Aid Required? ☐ Yes ☐ No Did Emergency Services (ambulance, fire dept.) attend? ☐ Yes □ No Was Emergency Services refused? □ Yes □No Provide details of First Aid treatment: Name of First Aider: Qualifications:

OARS Page 3. Classification

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Classification of Incident				
□ Level 1	□ Level 2	□ Level 3		
	□ Level 2 □ Medical aid with no lost time beyond the day of injury (medical care beyond first aid) □Injury reportable to Workers Compensation Board (WCB) with no lost time □ Occupational Illness reportable to WCB with no lost time □ Radiation incident internally reportable □ Spill or release reportable to Alberta Environment (AENV) or City of Calgary that is not an adverse effect or contravention of an approval, license or code or practice □ Chemical spill resulting in injury or exposure □ Motor vehicle accident	□ Injury reportable to Workers Compensation Board (WCB) with lost time beyond the day of injury □ Occupational Illness reportable to WCB with lost time □ ** Injury or accident that results in death □ ** Injury or accident that results in a worker being admitted to a hospital for more than 2 days □ ** Unplanned or uncontrolled explosion or fire that causes a serious injury or that has the potential of causing a serious injury □ ** Unplanned or uncontrolled flood that causes a serious		
		injury or that has the potential of causing a serious injury ** The collapse or failure of any component of a building or structure necessary for the structural integrity of the building structure ** The collapse or upset of a crane, derrick or hoist Release of dangerous goods reportable under Transportation of Dangerous Goods (TDG) Radioactive incidents reportable to the Canadian Nuclear Safety Commission (CNSC) Spill or release reportable to Alberta Environment (AENV) or City of Calgary that is potentially an adverse effect or contravention of an approval, license or code of practice		

NOTE: ** Serious incidents or accidents are reportable to Alberta Workplace Health and Safety. Refer to the Incident Reporting and Investigation Procedures for more information.

OARS Page 4. Details

Body Part Affected	Nature of Injury	Type of Contact
□ Head	☐ Bruising / Bumps	☐ Bites / Scratch / Kicks
□ Eye(s)	□ Burns	☐ Biohazardous Material
□ Ear(s)	☐ Crushing Injury	☐ Bodily Reaction / Exertion
□ Neck	□ Dermatitis	☐ Contact with Objects -In, On, Under
☐ Chest / Shoulder(s)	□ Ear / Hearing Condition	□ Electricity
□ Back	□ Electric Shock	☐ Exposure to Extreme Temperature
□ Abdomen	□ Embedded Foreign Bodies	☐ Fall from Elevation
☐ Trunk / Torso	☐ Environmental Condition	□ Fire
☐ Hands / Wrists	☐ Eye / Vision Condition	☐ Hazardous Materials
□ Fingers	☐ Fracture / Dislocation	☐ Motor Vehicle Accident
□ Arms(s)	☐ Heart / Circulatory Diseases	□ Needles / Sharps
☐ Hip / Pelvis	□ Infectious Diseases	□ Noise
□ Legs	□ Inhalation	☐ Overexertion
□ Knee(s)	□ Needle stick	☐ RMI (Repetitive Motion Injury)
☐ Foot / Ankle(s) / Toe(s)	□ Nerve Damage	□ Slip, Trip or Fall
☐ Body System(s)	□ Non-Personal Damage	☐ Struck by Object
□ Multiple Parts	□ Open Wound / Laceration	☐ Other:
□ Non-Personal Damage	□ Splash	
□ Other:	□ Sprains / Strains	

When reporting in OARS, the report may be submitted at this point. A tracking number will be assigned and email notifications sent. Supervisors may continue to Pages 5 and 6 in OARS to complete the investigation portion of the report.

OARS Page 5. Investigative Details

Pages 5 and 6 in OARS are considered the investigation portion of the report and must be completed in within 3 days for Level 1 incidents and within 7 days for Level 2 and 3 incidents.

Investigation Details					
Immediate Causes:					
□ Defective	□ Failure to follow		☐ Failure to identify	☐ Improper loading	
tools/equipment/materials	procedures/practice		hazards		
□ Inadequate guards/barriers	☐ Unsafe work practices in use		□ Failure to react/correct	☐ Improper lifting	
☐ Servicing equipment in	☐ Correct procedures n	ot used for	☐ Failure to check/monitor	□ Noise exposure	
operation	task				
☐ Unsafe equipment ☐ Safe work practices r		not	☐ Failure to secure	□ Road conditions	
enforced				= Marathana and PC and	
☐ Defective equipment ☐ Appropriate procedure existent		e non-	☐ Failure to warn	☐ Weather conditions	
☐ Using equipment improperly			□ Poor	☐ Fire/explosion	
Sing equipment improperty	□ Inadequate instructions/procedures	,	housekeeping/disorder	hazards	
☐ Alteration of safety devices	☐ Inadequate		□ Work area	☐ Harmful materials	
Anteration of safety devices	planning/preparation			present	
☐ Operating equip. at unsafe	☐ Inadequate information	on/data	unsuitable/unsafe ☐ Congestion/restricted	☐ Animal action	
speed	= maaoqaato imorriatio	or i, data	action	_ / umrai douori	
☐ Operating equip. without	☐ Inadequate support/a	ssistance	☐ PPE not used	☐ Horse play	
authority				1 1 1	
☐ Inadequate ventilation	☐ Failure to		□ Inadequate/improper	□ Sport related	
·	communicate/coordinate	te	PPE	·	
□ Inadequate or excessive	□ Inadequate communi	cation	☐ Improper position for	☐ Other (describe	
illumination	(hardware/software/pro	cess)	task	below)	
Root Causes:					
			<u>. </u>		
☐ Inappropriate height, weight, siz	e, strength, reach, etc.	□ Lack of knowledge or experience			
☐ Inadequate engineering		☐ Incidents not reviewed			
☐ Inadequate maintenance		☐ Lack of adequate leadership/supervision			
☐ Excessive wear and tear		☐ Inadequate instructions, orientation, and/or training			
☐ Inadequate tools, equipment, or		☐ Lack of skill			
☐ Inadequate assessment of need		☐ Physical/mental stress			
□ Inadequate work procedures/sta□ Impairment (fatigue, substance		☐ Physical / physiological capability (i.e. fatigue to due sensory			
☐ Improper motivation (i.e. deadling		overload)			
shortcuts)	ies, workioaus,	□ Inadequa	ate physical / physiological car	pability (limited range of	
☐ Inadequate matching of individu	ıal qualification and	 Inadequate physical / physiological capability (limited range of movement) 			
job/task requirements	□ Inadequate purchasing				
☐ Inadequate communications	☐ Inadequate mental/psychological capabilities				
☐ Abuse or misuse (improper con-	☐ Inadequate work planning or programming				
☐ Inadequate practice (not regula	□ Lack of situational awareness				
☐ Other (describe before)	□ Poor condition				
Root Causes:					
(Please look at all the factors that may have contributed to the accident. Such factors may include equipment, environment,					
policies, procedures and personnel).					

OARS Page 6. Corrective Action

Corrective Actions to Prevent Recurrence	
 □ Seek EH&S input to identify preventative controls □ Debriefing or counselling 	☐ Undertake hazard assessment☐ Refer to supervisor/department head for decision/guidance☐ Submit <i>i-request</i> for maintenance/repair☐ Other (describe below)
Management Review	
Supervisor or University Representative	
Corrective Actions Target Date: (yyyy-mm-dd)	Corrective Actions Complete Date: (yyyy-mm-dd)
First Name:	Last Name:
Email:	Phone Number:
Comments:	
Second Higher Authority (required for Level 2 & 3 inciden	
First Name:	Last Name:
Email:	Phone Number:
Comments:	
Third Higher Authority (required for Level 3 incidents)	
First Name:	Last Name:
Email:	Phone Number:
Comments:	

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