

Hazard Report Form

This form is for reporting hazards, complete this form if you notice a hazardous situation. Rectify the hazard immediately if you are able to do so and report what action you have taken. If unable to rectify the hazard, state what action you recommend and submit this form to the MN West Safety Department. See bottom of last page for ways to submit this form.

Details of person reporting hazard (Optional)						
First/Last Name:						
Center/Program :						
Position: Phone:						
Supervisor/Manager:						
☐ Employee	☐ Contractor /Volunteer ☐ Visitor	Student				
2. Identify the hazar	d					
Date hazard identified: Time hazard identified:						
Location of hazard – if external give the nearest room: Campus: Room:						
Other:						
Describe the Hazard						
Why/How is it a Haz	ard:					

3. Assess the Risk To be completed by Safety Department:

The risk rating of a hazard is based on the combination of likelihood, consequence and amount of exposure to a hazard.

Risk Assessment Matrix									
How covious could the injury he?		How likely is it to be that serious?							
How serious could the injury be?	Very likely	Likely	Unlikely	Very unlikely					
Death or permanent disability	1	1	2	3					
Long term illness or serious injury	1	2	3	4					
Medical attention and several days off	2	3	4	5					
First aid needed	3	4	5	6					

Severity – is a measure of an injury, illness, incidents, or disease occurring. When assessing severity, the most severe category that would be most reasonably expected should be selected.

Likelihood – is defined as the potential that an accident will happen that may cause injury or harm to a person. When making assessment of likelihood, you must establish which of the categories most closely describes the probability of the hazardous incident occurring.

Consequences Table

- 1 and 2 Extreme risk; consider elimination of the activity. Otherwise determine controls that are reasonably practicable to minimise the risk.
- 3 and 4 Moderate risk; determine controls that are reasonably practicable to minimise the risk.
- 5 and 6 Low risk; manage by routine procedures.

4. Corrective Action Plan – How do you recommend the hazard is controlled?											
Please use the Hierarchy of Controls to complete this corrective action plan, give priority to the hazard being eliminated.											
						nal Protective Equipment					
Actions recommended to be taken					By Whom				When		
								-			
Consultation with work colleagues, management and other affected parties will assist in indentifying effective controls. Do not identify a person to action an item unless you have spoken with them.											
Manager/Supervisor to complete:											
5. Have the control measures been implemented?)										
YES Date:		П	NO								
Provide comments on action taken to remedy the hazard; or p	oropos										
Frovide comments on action taken to remedy the nazard, or proposed actions											
Signature:						1					
Email hazard report form to :						Date	sent:				
Campus Committee Comments											
Provide comments on action taken to remedy the hazard or p	ropose	ed action	S								
Health & Safety/Compliance Comments											
Provide comments on action taken to remedy the hazard or p	ropose	ed action	s								
Signature:											
Is referral to senior management required? Yes		No	Date R	Referred:		To who	m:				
Office Use only:											
Follow Up:											
Has the hazard been controlled effectively? What if any follow up action is required?											
Is a follow up risk assessment required?								_			
	u	Yes		No	If Yes:	3	4 6	1 2	month(s)		
Is entry onto the site Risk Register required?		Yes		No							
Has the hazard been closed and or abated?:					Date:						