Accident / Incident Reporting and Investigation

Overview	12.1
Reporting and Investigation Flowchart	12.1
Legislative Requirements	12.3
Reporting and Investigation.	12.4
Guidelines for Meeting Legislative Requirements	12.4
Bird's Safety Triangle.	12.5
Reporting of Accidents, Incidents, Occupational Illnesses and Hazards	12.4
Worker's Compensation Board (WCB)	12.6
Who is Covered and Who is Not?	12.7
What Injuries Must be Reported?	12.7
What Reports are Required and What is the Process?	12.7
What Obligations do Contractors Have?	12.8
Occupational Health & Safety (OH&S)	12.9
What Reports are Required and What is the Process?	12.9
Investigation of Accident/Incident/Hazard	12.10
Coding of Accidents, Incidents and Hazards	12.11
When Should an Investigation Occur?	12.13
The Six Step Investigation Process	12.14
Investigation Kit	12.19
Training Requirements	12.20
Implementation Process	12.20
Getting Started	12.20
Ongoing Activities.	12.20
Appendix I	12.22

October 2018 Page i

Table 1 - Accident Investigation	12.22
Table 2.1 - Incident (Event) Investigation	12.23
Table 2.2 – Incident (Personal Behaviour) Investigation	12.24
Table 3 – Hazard Investigation.	12.25
Reporting and Investigation Flow Chart	12.26
Forms	12.27
Accident / Injury / Illness Report Form (Student)	12.28
Accident / Injury / Illness Report Form (Employee)	12.32
Accident / Injury / Illness Report Form (Contractor, Volunteer, Parent or Visitor)	12.36
Accident / Incident Investigation Report	12.40
Hazard Report Tracking Form	12.42
Hazard Report Form	12.43
Incident Report (Non-Injury) Form	12.46
Motor Vehicle Damage Accident Report	12.49
Property Loss / Damage Report	12.53
WCB Worker's Report of Injury or Occupational Disease Form	12.56

Accident / Incident Reporting and Investigation

Overview

Understanding accident/incident reporting and investigation begins with knowing the legislative requirements for reporting Workers' Compensation Board (WCB) and Occupational Health and Safety (OH&S) situations. It also involves recognizing that there are many overlaps between the legislative requirements, Division requirements, insurance policy requirements, and the expectations of the general public or other stakeholder groups. This makes the reporting process confusing at times. It also means individual situations could trigger multiple reporting requirements depending on the circumstance. Furthermore, once a report is initiated, there could also be varying investigative requirements depending on the severity or impact of the accident or incident.

An essential element in meeting reporting and investigation requirements is to understand the terminology. The Division differentiates between *accidents*, *incidents* and *hazards* (near-misses). Each has its own rationale for existing as a separate category and each has its own reporting protocol. A summary of the reporting protocol is included in the Reporting and Investigation Flow Chart at the end of Appendix I. It is also important to understand how to appropriately code the "severity" of accidents, the "impact" of incidents, and the "classification" of hazards for the reporting process. Correct use of these codes or classifications helps to determine the investigation requirements.

It is also crucial to treat "employees", "students", "volunteers", "visitors", "contractors", and "other third parties" as separate groupings for reporting requirements. This helps to separate the legislated reporting requirements from the Division reporting requirements. As an example, there are few **legislated** reporting requirements for student accidents or incidents but there is an obvious need for the Division to require reporting in these situations to address liability, discipline and safety issues.

The Division has its own reporting requirements (see Administrative Procedure 161 Appendix B – Accident Incident Reporting, and the Risk Management Manual Section 15-Procedures for Reporting Accidents/Incidents) for all accidents/incidents that affect employees, students, volunteers, visitors, contractor employees or other third parties.

SchoolWorks is to be used to report **all** accident/incident situations, including those that may require separate WCB and OH&S reports and/or investigations. The intent of the system is to provide a "one-stop" reporting tool and to guide principals and/or non-school based department heads through the necessary steps to ensure accidents/incidents are reported in an appropriate and timely fashion. Note that SchoolWorks is a reporting tool, and is not intended to replace telephone communications, with Division Senior Management.

Division Employee Requirements

An accident is:

 any event, in school or Division buildings, on school grounds, or at off-site locations for school/Division activities, which results in personal injury to employees, students, volunteers, visitors, contractor employees.

An **incident** includes:

- Events (e.g., evacuation, lockdown, media involvement) or
- Personal behaviour issues (e.g., assaults, threats, allegations of wrong-doing, missing person, abuse/neglect, weapons) of a serious nature or with the potential to cause injury. Incidents are situations that occur on Division property or during school/Division activities off-site and which involve or affect employees, students, volunteers, visitors, contractor employees.

An **occupational illness** is:

- A condition that results from exposure in a workplace to a physical, chemical or biological agent to
 the extent that the normal physiological mechanisms are affected and the health of the worker is
 impaired, and includes an occupational disease.
- Normally develops over a period of time and the diagnosis of an occupational illness should be made by a qualified physician.

A hazard (near-miss) includes factors that contribute to:

- Harm to an individual or others.
- Damage to property.
- A release into or harm to the environment.

These potential accidents/incidents or near-misses are reported through the use of the Hazard Report or Hazard Report Tracking Forms (see Forms at the end of this section) as a proactive means of improving safety awareness and of tracking potential accident/incident trends. Hazard (near-miss) reporting is an essential part of any safety program as it helps in the prevention of future accidents/incidents. It is a requirement of the OH&S legislation that hazards (near-misses) be reported and investigated.

Regular reporting of accidents, incidents and hazards is a key factor in injury reduction and prevention. When accidents/incidents are analyzed, cause factors (e.g., organizational procedures, policies and lack of safety training) are identified. Actions can then be taken to reduce the risk of re-occurrence.

When an accident/incident occurs, the first concern should be for those injured and then the focus can shift to the investigation. Accident/incident investigation involves systematic examination of all undesired events that did, or could, result in physical harm to individuals or damage to property. Investigation activities are directed toward identifying the facts and circumstances related to the event, determining the causes and developing an action plan to control the risks.

For many employees, the term *investigation* may have negative connotations. This may be because employers have **traditionally** attributed worksite accidents to the unsafe acts of employees, or to unsafe conditions resulting from the acts or omissions of employees. Consequently, employees were blamed when

accidents occurred. Current research shows that most accidents are caused by a multiplicity of factors including, but not limited to, lack of training, failure to identify hazards, breakdowns in supervision, and/or possibly even poor purchasing decisions.

It is important to realize that the whole process of accident/incident investigation will fail to uncover real, underlying causes unless all employees are comfortable in the knowledge that **the purpose of the investigation is to attempt to learn lessons and ensure that the same mistakes are not repeated.** It requires the cooperation of all parties in the worksite to consistently report and thoroughly investigate accidents/incidents. *The objective is to create the safest environment possible at all Division worksites*.

Legislative Requirements

The employer has reporting and investigation requirements under the following provincial legislation:

- Alberta Workers' Compensation Act.
- Alberta Occupational Health and Safety Act, Regulation and Code.

The Division (as the employer) also has other requirements for accident/incident reporting to meet safety, discipline and liability obligations. Principals, non-school based department heads and employees are responsible for knowing:

- The legislated reporting requirements.
- The Division reporting requirements.
- Who is covered by legislation and who is not.
- What reporting process should be used.
- When an investigation is required and to what degree.
- Why accident/incident reporting is necessary.

Reporting and Investigation

Accident/incident reporting and investigation is judged from a *prevention of severity* and *reduction in frequency* standard. In other words, if there are fewer accidents/incidents and they are less severe, the reporting and investigation process is working.

The questions a government inspector might ask are:

- Can it be shown that all accidents/incidents are: being recorded at the worksite (along with injury treatment information), reported in an appropriate manner, and that there is a plan in place to investigate all serious accidents/incidents?
- Can it be shown that all serious worker injuries and accidents/incidents have been reported to Alberta Workplace Health and Safety and/or Workers' Compensation (see Appendix I)?
- Are the root causes of an accident/incident being determined and are measures being put in place to prevent re-occurrence of this particular accident/incident?
- Have written records been kept for all accidents/incidents?
- Are principals and/or non-school based department heads obtaining all required information for employee WCB claims and submitting it as required?
- Are hazards (near-misses) being identified, reported and addressed?

If the answers to the above questions are YES, then there is compliance.

Principals and non-school based department heads demonstrate compliance by ensuring:

- Employees know which accidents/incidents and hazards are to be reported and their obligation to report.
- Employees know the accidents/incidents and hazards reporting process.
- Employees know when accidents/incidents will be investigated (see Table 1 in Appendix I).
- Correct reporting forms are available (refer to *Forms* at the end of this section).

After orientation and appropriate training, employees *must* know that the appropriate response to an accident/incident is to:

- Obtain medical aid or treatment for the injured individual.
- Report all accident/incident details and/or injury treatment provided.
- Complete all applicable forms and reports and assist with the investigation.

Guidelines for Meeting Legislative Requirements

Accident/incident reporting and investigation guidelines are based on current legislation, administrative procedure, and accepted practices.

Reporting Accidents/Incidents and Hazards

Electronic Accident/Incident Reporting System (SchoolWorks)

The Division has developed a one-stop reporting system for all types of accidents/incidents, hazards and property damage claims. The system used is called SchoolWorks and is designed to simplify Division reporting procedures and ensure legislative requirements are met. Whether or not the accident/incident involves an employee injury, a student injury or various non-injury situations (e.g., hazard reports, vandalism, automobile damage), the system is designed to identify the type of report being made and direct the user to the appropriate forms.

HFCRD's *Accident Report Forms* are the basic format for accident reporting. Within SchoolWorks, there are variations of this form covering employees, students, volunteers, visitors, contractor employees. There are also *Hazard Report Forms*, (see Forms at the end of this section) which are used to identify specific hazards. The *Hazard Report Tracking Form* is used to quickly identify and correct small hazards identified at the school level; whereas the *Hazard Report Form* is used to report grander near-miss situations that require further investigation and/or cannot be easily corrected at the school level.

The principal or non-school based department head *must ensure* that an *Accident Report Form* is completed *within the employee's same shift* of an accident. **Each worksite must have a designated employee(s) to enter all accidents/incidents and other reports into SchoolWorks.** Note that when a first-aider administers treatment, regardless of other reporting requirements, it is essential that a record of that treatment is entered into SchoolWorks.

Why is it Important to Report all Accidents/Incidents and Hazards?

Statistical analysis of several thousand accidents has indicated a clear relationship between accidents and the unsafe acts and conditions that caused them. Frank Bird, an American safety researcher, discovered that for every serious workplace accident there were likely to be 10 reported minor injuries which required only first aid and up to 600 near misses. Bird's findings are shown in the pyramid diagram below.

Bird's Safety Triangle



What is the significance of this relationship?

If there are fewer unsafe acts and conditions, there will be fewer accidents. Statistical studies have also shown that unsafe acts are nine times more prevalent than unsafe conditions. An accident/incident reporting system that ignores unsafe acts will address only 10% of all near-miss situations. This is why it is so important to identify unsafe acts and conditions **before** they cause accidents, when there is still time to correct them. It is critical that this issue is addressed regularly at employee meetings and that reporting of unsafe acts and conditions be encouraged on an on-going basis. A good hazard (near-miss) reporting system and accident/incident investigation program can help to prevent injury accidents. The analysis of evidence from the reports can identify emerging trends and facilitate the implementation of preventative measures.

The SchoolWorks program allows for analysis of accident/incident and hazard (near-miss) data. It also allows for identification of the more serious situations and provides direction for additional investigation, where required. Not all accidents/incidents require a full investigation.

NOTE: Certain categories of accidents/incidents will require more attention than others due to a variety of factors, including severity of the accident, legislative requirements (OH&S or WCB for workers), insurance requirements, media attention, and legal implications (e.g., threats of lawsuits).

Principals and non-school based department heads should refer to Table 1 in Appendix I for additional information and direction on investigations (when, how, etc.).

A *Hazard Report Form* that must be used by employees to report significant near-miss situations (see Forms at the end of this section) can be found in the SchoolWorks program and also in hard-copy form at the end of this section. A *Hazard Report Tracking Form* that must be used by employees to report smaller scale near-miss situations (see Forms at the end of this section) can be found in hard-copy form at the end of this section.

Ongoing review of Hazard Reports and Accident/Incident Reports will assist the principal or non-school based department head in identifying trends and taking action to prevent future accidents. Once sufficient information is entered into the SchoolWorks program, the Director of Business and Operations will also be reviewing data to identify trends and will notify schools or departments as necessary.

Workers' Compensation Board (WCB)

Under the *Alberta Workers' Compensation Act*, an employee who is injured, regardless of who is at fault, is entitled to benefits. In return, the injured employee (and their beneficiaries) gives up their right to sue their employer for damages. Injuries to employees, students, volunteers, contractor employees require reports to WCB. The *Alberta Workers' Compensation Act* requires both the employer and the injured worker to report accidents when workers experience certain types of injuries (see "What injuries must be reported?").

1. Who is Covered and Who is Not?

Workers' Compensation covers the following groups of individuals:

- Support staff
- Caretakers
- Exempt staff
- Volunteers
- Administrators (including Superintendents, Assistant-Superintendents, Directors, Principals, Vice-Principals, Assistant-Principals, Supervisors and Consultants - all while doing administrative duties only)
- CTF/CTS teachers (listed in the WCB Act as industrial arts and home economics teachers)
- Counsellors (only while they are performing counselling duties)

Note: Most teachers are not covered (exempted) by WCB due to legislation

2. What Injuries Must be Reported?

Accidents that are reportable to WCB are those that result in:

• The need for medical treatment, beyond first aid, such as assessment by a physician, physiotherapist, chiropractor, etc.

- Lost time beyond the date of accident.
- The need to temporarily or permanently modify work beyond the date of accident.
- Death or permanent disability.
- Disabling or potentially disabling disease or condition caused by occupational exposure or activity.
- The worker incurring medical aid expenses such as dental treatment, prescriptions, eyeglass repair,

Division practice is to report all employee accidents through the SchoolWorks program. The Director of Business and Operations will determine those circumstances that require filing of WCB employer reports.

All employees must be aware of their responsibility to expeditiously report all injury accidents to their immediate supervisor. Supervisors must ensure the principals or non-school based department heads are aware of the reports. Principals or non-school based department heads are accountable to ensure appropriate reports are submitted in all cases.

3. What Reports are Required and What is the Process?

When an accident occurs, the principal or non-school based department head must ensure that an *Accident Report Form* is completed and submitted using the Electronic Accident/Incident Reporting System (SCHOOLWORKS). If the accident involves employees or others who are covered by Workers' Compensation, follow the process below:

- If the injury is, or is likely, to result in the individual missing work beyond the day the injury occurred, then the injured individual must complete a *Worker's Report of Injury or Occupational Disease Form* (a sample of this form can be found at the end of this section). This should be completed expeditiously and submitted to the WCB with a copy to the Division Human Resource Department. Copies of the *Worker's Report of Injury or Occupational Disease Form* must be available at all worksites.
- The principal or non-school based department head *must* also complete an *Accident Report Form* and ensure it is submitted through the SCHOOLWORKS program. An *Employer's Report of Injury or Occupational Disease* Form will be submitted to WCB by the Division Human Resources Department based on the information provided in the *Accident Report Form*. Only Human Resources will submit the employer forms to WCB.
- It is critical in employee lost-time situations that the above forms are completed and submitted <u>same</u> <u>shift</u>. The Division has a 72 hour deadline for reporting lost-time incidents to WCB and can be fined up to \$2500 per day for delays in this process. Schools or departments not complying with these reporting requirements may be assessed these costs.
- In situations where disabling injuries occur, the Division will require a more thorough investigation of the accident. In these instances, the principal or non-school based department head is required to expeditiously complete an in-depth *Accident Report Form* (see Appendix I and Forms).
- If a principal or non-school based department head requires assistance in conducting an investigation of a serious accident, they should advise their Superintendent and seek assistance from the Director of Business and Operations.
- Refer to the Reporting and Investigation Flow Chart on page 12.2 for a visual representation of the reporting and investigation process.

4. What Obligations do Contractors Have?

Contractors are defined as anybody providing services for fees to the Division. This includes construction and maintenance contracts and also educational services contracts (e.g., in-line skating). Construction and maintenance contracts are managed by the Construction and Maintenance Department and they are accountable for the actions of these contractors and will verify that WCB coverage is in place for contractor employees involved in these projects.

Many program support contractors are small organizations and may or may not have, or require, WCB coverage for those working in their employment. There should be coverage in most cases but it is sometimes neglected by some businesses. The WCB website (www.wcb.ab.ca) also has an extensive list of exempt industries. If injuries occur to individuals whose employers do not provide WCB coverage, and it was required, the Division may be the WCB provider by default. Injuries that occur to employees of small program support contractors **without** WCB coverage must be reported through SCHOOLWORKS. Principals or non-school based department heads must determine if program support contractors working at their sites have WCB coverage and may contact the Director of Business and Operations to determine eligibility.

All contractors must report injuries that occur to any contractor employees while working in Division facilities, or on Division property or for the Division. Contractors are expected to meet or exceed the Division standards for reporting (Refer to Section 14 - Third Party Contract Adherence).

Occupational Health and Safety (OH&S)

The enforcement body of the *Alberta Occupational Health and Safety Act, Regulation and Code* requires the employer to:

- 1. Report *specified injuries or accidents. Specified injuries and accidents* that must be reported under the *Alberta Occupational Health and Safety Act, Regulation and Code* include:
 - An injury that results in death.
 - An injury or accident that results in a worker being admitted to hospital for more than two (2) days.
 - An unplanned or uncontrolled explosion, fire or flood that causes a serious injury or that has the
 potential of causing a serious injury.
 - The collapse of a crane, derrick or hoist.
 - The collapse or failure of any component of a building or structure necessary for the structural integrity of the building or structure.
- 2. Conduct an investigation and prepare an *Accident Report Form* that is readily available for inspection, where:
 - A reportable injury or incident.
 - Any other incident that had the potential to cause a serious injury.

A. What Reports are Required and What is the Process?

If a *specified injury* (see above), a *serious injury* or an *accident/incident* that has the potential of causing *serious injury* to employees, volunteers or contractor employees occurs at a Division workplace, the principal or non-school based department head responsible for that workplace must:

- Immediately notify the Superintendent and the Director of Business and Operations as to the time, place and nature of the serious injury or accident/incident. (An investigation into the circumstances surrounding the serious injury or accident/incident will occur and may involve other departments and Division resources as necessary to complete the investigation.)
- Complete an *Accident Report Form* and submit through the SCHOOLWORKS program. In the narrative (comment) portion of this report identify the situation as possibly having OH&S reporting requirements. In many instances it will be easiest to create a narrative report and send it as an attachment through the SCHOOLWORKS program.
- Ensure you are outlining the facts and relevant circumstances surrounding the serious injury or accident/incident and indicate any recommended corrective action which may be undertaken to prevent a re-occurrence of the serious injury or accident/incident. Submit a copy of the report to the Director of Business and Operations.
- Refer to the Reporting and Investigation Flow Chart at the end of Appendix I for a visual representation of the reporting and investigation process.

All reports to the government department responsible for OH&S must be submitted through the Director of Business and Operations.

Accident/Incident and Hazard Investigation

The intent of this section is to aid in determining situations that require investigation; identifying the level of investigation required; and providing a consistent investigative process for Division employees to follow.

Accident/incident and hazard investigation should be a fact-finding, not a fault-finding process. Investigations are a necessary part of the problem solving process. Since accidents/incidents vary in severity and impact, the degree of investigation carried out should be related to the severity, impact, and/or the potential for actual loss or injury (see Tables 1, 2.1, 2.2 and 3 in Appendix I).

The principal or the non-school based department head will complete most investigations; however, Division resources are available to assist in the more serious situations and where legislation requires an investigation.

The purpose of investigations is to ensure that:

- Awareness of hazards is raised.
- Existing controls are reviewed.
- Concern for the safety of employees is demonstrated.
- Potential hazards are identified.
- Appropriate corrective action is taken.
- Legal requirements are met.

Whenever an accident or incident occurs the on-site supervisor should take control of the situation to ensure that:

- No further injury or damage occurs (identify and control hazards).
- Injured persons are properly cared for.
- The scene of the accident or incident is secured so that physical evidence is not disturbed before it can be examined.

There is a process for completing investigations. In general, the Six Step Investigation Process is as follows:

- 1. Obtain an overview of the situation.
- 2. Gather physical evidence.
- 3. Interview witnesses.
- 4. Check any relevant background information.
- 5. Determine causes.
- 6. Recommend corrective action.

More serious accidents/incidents call for more thorough investigation. More time and resources must be dedicated to investigating those situations that have the highest potential for recurring injury or property damage. The Electronic Accident/Incident Reporting System (SCHOOLWORKS) will assist employees in identifying the severity and impact of the accident/incident and this information may be used to determine the level of investigation that will be required. For the more serious situations, there must also be a written Accident Report Form followed by a review of the accident with Division staff, those involved in the accident and any other individuals affected by the accident.

Coding of Accidents, Incidents and Hazards

Accidents, Incidents and Hazards (near-misses) are all "coded" within the SCHOOLWORKS program based on their severity (accidents), their impact (incidents) or their classification (hazards). The purpose of the coding is to classify the situations in a consistent manner Division-wide. The coding also helps to determine what level of investigation is necessary to address the situation (see Tables 1, 2.1, 2.2 and 3 in Appendix I). The coding used and a brief explanation of each category is provided in the following sections.

Severity Codes for Accidents

Severity codes are for the most part determined by the SCHOOLWORKS program and are dependent upon the type of injury selected when entering an accident report. In general the codes are as follows:

- **Code 1:** Minor accident (scrapes/bumps that may require a band-aid or other minimal attention).
- **Code 2:** Accident with minimal long-term repercussions, but requiring some first aid attention (e.g., first aider evaluation, ice packs, dressings).
- **Code 3:** Accident involving more serious injuries but where immediate emergency medical services attention and transportation is not required. Parents may be called for direction and/or first aid treatment may be provided at the school. Includes fainting, loss of consciousness; eye injuries; tooth/teeth injuries; minor wounds requiring stitches; suspected or minor broken bones; allergic reactions not requiring

ambulance or paramedic; back/spinal injuries (minor or precautionary treatment); or referrals to physicians for evaluation.

Code 4: Accident involving serious injuries that require immediate emergency medical services attention (e.g., paramedic care, ambulance transportation, treatment by a physician, etc.). Includes physical or sexual assaults; injuries involving missed school or time off work (more than the day of the injury); or back/spinal injuries (requiring medium or long-term treatment); broken bones requiring immediate attention; etc. NOTE: any situation where an individual (parent/guardian, third party injured, etc) threatens legal action or where the media is involved (or will likely be involved) should be coded as a Severity Code 4.

Code 5: Death or Possible Permanent Disability.

Impact Codes for Incidents

Impact coding is important and should be completed by the principal or non-school based department head or their designate. The coding is subjective and should be based on the level of disruption created by the incident, potential media involvement, legal implications or the myriad of other possible influences that affect the operation of the school or department.

Low: Events that have a minimal interruption of school or department operations. No police or media involvement and no indication or threat of legal action arising from the situation. Most routine student disciplinary situations would be "Low" impact.

Medium: Events that have a short-term interruption of school or department operations affecting a number of staff and/or students (e.g., locker searches related to drugs, precautionary evacuations or lockdowns, parental threats of legal action over program placement, etc.). Some serious student disciplinary situations could be of "Medium" impact.

High: Events that have a major impact on school or department operations involving a significant portion of staff and students (e.g., events such as intruder lockdown, evacuation for environmental reasons, media involvement, possibility of legal action, etc.). Personal behaviour situations requiring severe discipline such as expulsion or relocation to another school in the Division could be of "High" impact.

Note:

- Any employee personal behaviour incidents where privacy, confidentiality or sensitivity issues exist, must be discussed with the appropriate Division staff (e.g., the Director, Superintendent, Human Resources) prior to entering any information into SCHOOLWORKS.
- The principal or non-school based department head has the discretion to change the impact coding to the appropriate category based on the school's reaction to any type of incident.
- If in doubt about the coding, choose the highest appropriate coding level that seems to match the situation.
- Incidents that are categorized as **medium** or **high** may result in notifications being sent to the Director and Superintendent.

Classification Codes for Hazards

Hazards are classified as Low, Medium, and High by the principal or non-school based department head. Classification is subjective and the more severe the potential dangers, the higher the coding should be.

Low: A condition or practice likely to cause minor, non-disabling injury or illness and/or non-disruptive property damage.

Medium: A condition or practice likely to cause injury or illness resulting in temporary disability and/or property damage that is disruptive but not extensive.

High: A condition or practice likely to cause permanent disability, loss of life or body part and/or extensive loss of structure, equipment and material. Immediate action required to address these situations.

High Hazard situations must be dealt with immediately as the potential for injury and/or property loss is significant. The principal or non-school based department head should always take necessary action to ensure High Hazard situations are addressed as quickly as possible. These situations will be a priority for the deployment of Division personnel and resources. Local action is **always** required to ensure the safety of staff and students while waiting for a Division response. Local action can and should address some of the **Low and Medium Hazards** as defined above.

The **Hazard Report Tracking Form** must be utilized if it is a temporary low level hazard (e.g., spilled water from a fountain can be immediately cleaned up by a caretaker – low hazard).

However, if it is a leaking pipe in a hallway or washroom that needs to be corrected (medium hazard), then warning signs should be placed, the leak should be contained, a Service Request (SR) should be submitted to Maintenance for the repairs to be completed, and a **Hazard Report** should be submitted through SCHOOLWORKS. Hazard (near-miss) investigation and reporting requirements are outlined in Table 3 at the end of Appendix I.

A. When Should an Investigation Occur?

Most accidents and incidents and some hazards require a degree of investigation. The Investigation Tables and Reporting and Investigation Flow Chart provided at the end of Appendix I provide direction for principals and non-school based department heads as to when, and to what extent, an investigation should occur.

Generally, the principal or the non-school based department head will be responsible for the local investigation of accidents/incidents and hazards. In larger schools or departments, this may be delegated to other administrators; however, the principal or non-school based department head remains accountable. For more serious accidents/incidents and hazards the principal or non-school based department head may work with a Division team investigating the situation.

In more serious accident/incident and hazard situations involving employees, volunteers and contractor employees, legislation may require that detailed investigations occur and an *Accident Report Form* be completed. Examples of situations where legislation requires investigation include:

- A fatality.
- An injury or accident that results in a worker being admitted to a hospital for more than two days.

- An uncontrolled or unplanned explosion, fire or flood that causes a serious injury or that has the potential of causing a serious injury.
- The collapse of a crane, derrick or hoist.
- The collapse or failure of any component of a building or structure necessary for the structural integrity of the building or structure.

In more serious accident situations involving students, Division practice may require that a detailed investigation occur and an *Accident Report Form* be completed. Examples of situations where Division practice requires investigation include:

- Time Loss Incidents
- Accidents where the severity code is 4 or 5.
- Accidents where there is threat of legal action or media involvement.

Summarize the findings of the investigative process in a formal *Accident Report Form*. Include original Witness Statements as part of the *Accident Report Form*. For more serious accidents, the principal, non-school based department head or the Division investigative team should make recommendations and present the report and recommendations to senior management, who will, if required, share the information with the Division insurer and/or government investigators. The *Accident Report Form* and the recommendations should be reviewed with all employees who were at the workplace at the time of accident.

The Six Step Investigation Process

For all serious accidents or where there is a legislative requirement for an investigation, the following process should be utilized:

1. Obtain an Overview of the Situation

The principal or non-school based department head should go to the scene of the accident as soon as possible in order to:

- Secure the area so that no risk of further injury exists, e.g., potential secondary accident/incident. For serious accidents, it is important to prevent the removal of evidence by not allowing any person to disturb the accident scene.
- Become oriented with the circumstances. Physical conditions can change quickly and witness' viewpoints can alter with the passage of time. It is important to decide where and with whom the investigation should begin.
- Determine if Division staff (Director, Superintendent) should be called, if they have not already been notified.

2. Gather Physical Evidence

Physical evidence may be any object, condition, written statement, event, etc., that may yield information about the accident/incident. It can be compromised or lost unless care is taken. Physical evidence relates to "what caused" the accident. Such things as obstructions, broken or defective equipment, or environmental

conditions can contribute to accidents. Isolate any equipment and/or records relevant to the situation. Physical evidence may include:

- Photographs of the accident/incident scene.
- A sketch or drawing showing relevant measurements.
- Evidence of any unusual circumstances or conditions.
- Details about environmental conditions, such as noise, lighting, air quality or weather.

3. Interview Witnesses

Individuals can quickly forget the exact details of an accident/incident. It is often beneficial to have witnesses prepare individual, signed written statements regarding the accident/incident prior to being interviewed. These statements should be prepared independently from other witnesses. A *Witness Statement Form* is included in the forms at the end of this section. Witnesses should be interviewed as soon as possible after the accident/incident while the events are still clear in their minds. The witnesses written statements can be used to assist in the interview process. The individual(s) directly involved should be interviewed first.

The interviewer should:

- Maintain an accurate written record of all interviews.
- Verify witness credibility by ensuring that they were in a position to contribute meaningful observations.
- Interview at the location of the accident if possible. This allows both the interviewer and the witness to more accurately relate circumstances and details involved.
- Interview the witnesses separately so that the statement of one witness will not be influenced by overhearing the statement of another witness.
- Try to put the person being interviewed at ease. Remind the witness of the constructive purpose of the investigation and that the primary purpose of the investigation is to determine facts and not to fix blame.
- Be objective.
- Try to obtain all relevant information regardless of how insignificant it may seem.
- When interviewing a witness do not discuss the testimony provided by other witness(es).
- Have the witness tell their story with minimal interruptions. Review their version of the events, step-by-step, asking questions to clarify details. Ask open-ended questions like "what happened?".
- Avoid the use of leading questions, which simply require a yes or no response (e.g., rather than asking "Was there oil on the floor?" say "Describe the condition of the work area.").
- Summarize your understanding of what the witness said at the end of the interview to ensure that you have an accurate understanding of their statement.
- Thank witness for his/her cooperation.
- When necessary, re-interview to clarify details.

4. Check Any Relevant Background Information

It is important to identify **any** relevant background or information that may have contributed to the accident. The following questions may need to be answered:

- Are there any previous accident, incident or hazard (near-miss) reports that are relevant to the current accident?
- Are there any relevant policies, directives, safe work procedures or maintenance records that have relevance to the accident/incident?
- Are there any safety conditions or procedures that were not in place that contributed to the accident/incident occurring?
- Is there a history of injury or accidents at the location or involving the individual injured?
- Are there reasons why the activity was taking place that contributed to the accident/incident?

5. Determine Causes

Causal factors are defined as events, conditions or circumstances, which the presence or absence of, may have contributed to the accident/incident. All possible causes should be recorded. Several causes occurring in sequence, or simultaneously, may combine to make an accident inevitable. Ultimately, all causes are human in origin. They result from inability or failure to:

- Eliminate all unsafe work conditions or behaviour.
- Plan and/or implement appropriate procedures.
- Design facilities to address all safety concerns.
- Purchase appropriate equipment.
- Purchase appropriate type and quantity of supplies.
- Train employees to work safely.
- Control hazardous situations adequately.

When analyzing casual factors, remember that those who are close to the area where the accident/incident occurred are often in the best position to identify the factors that represent risks to their health and safety. They may also be in the best position to assist in developing corrective strategies that will remove the underlying risk factors from their workplaces.

In order to plan practical preventative measures, causes are divided into two major areas:

direct (immediate) **cause** - What was the direct cause of the incident? (What caused the injury?)

indirect (underlying) **cause -** What were the root or hidden causes that led to the incident? (What caused the incident?)

Five factors to determine Indirect Causes

To identify the indirect causes of an incident, the investigator will need to examine the obvious and underlying factors in the chain of events which took place prior to and during the incident. The model suggested here, outlines a process where the investigator examines the indirect causes within each of the following five categories:

- 1. TASK
- 2. MATERIAL/EQUIPMENT
- 3. ENVIRONMENT
- 4. PERSONNEL
- 5. MANAGEMENT

1. The Task

The actual work procedure being used at the time of the incident. Review the steps of the job; method of performing the task; any change to the normal method of performing the task; limitations; and how and why it is performed that way.

2. The Material/Equipment

Review the design of machinery, tools and equipment and how they are used by the workers in terms of machine guarding, emergency stop devices, lock-out, pinch points, design of equipment for use by workers, body positions to work and demands such as repetitive work. Also consider the condition of materials used in the work process.

3. The Personnel

Consider the factors that affect the worker(s) when performing the task such as: job requirements, experience and training, physical capabilities, emotional status at the time of the incident (tired, stressed, pressures to produce, rushing, interactions with other workers, labour management issues, hours of work).

4. The Management

Management is responsible for the safety and health of workers and therefore the role of management must always be considered in an incident investigation. Review such factors as: the safety and health rules (standards) in effect, how were they enforced, type of supervision provided, maintenance procedures for equipment/tools, safety and health inspections carried out, work processes and procedures in place, hazard recognition and control methods, incident reporting policies and first aid policies.

5. The Environment

The physical workplace environment as well as sudden change to that environment are factors that need to be identified. Keep in mind to assess the environmental factors **at the time of the incident**. Factors to consider include: weather conditions, housekeeping, the layout of machinery and storage areas, lighting, visibility, ventilation, temperature, noise, vibration, gases, dusts and fumes.

If the analysis is complete, the indirect causes should be apparent and provide a firm basis for making recommendations. Although not a comprehensive list, some specific details related to these causes are provided in the following tables.

To find the Indirect (root) causes

Write out the events of the incident, step by step. Recall the five factors identified under "Determine Causes:" Consider the sample questions within each of the following factors:

Note: These are questions intended for the investigator to assess root causes. They should not necessarily be used for witness interviews, as they could intimidate the witness.

1. Task – What was being done at the time of the incident

- Was a safe work procedure (task hazard analysis) used?
- Had conditions changed to make the normal procedure unsafe?
- Were the appropriate tools, materials available? Were they used?
- Was all of the required personal protective equipment available and used appropriately?
- Were inherent safety devices, alarms, lock procedures, or other systems in place?
- Was the task structured to encourage/discourage safe work practices or procedures?

2. Material / Equipment – Causes brought about by the equipment or materials used

- Was there an equipment malfunction or failure?
- What caused it to fail?
- Was the material or equipment substandard in some way?
- Was personal protective equipment used? Should it have been?
- Were hazardous substances involved? Were they properly identified?
- Were tools, machinery and equipment being used correctly? (Check manufacturers specifications for operating tools, machinery and equipment as well as any other applicable standards)
- Were tools or machinery modified in any way?
- 3. Environment The physical environment, and particularly sudden changes to that environment (determine both the usual and unusual conditions) at the time of the incident.
- What were the weather conditions?
- Was it too hot or too cold?
- Was noise a problem?
- Was there adequate light?
- Were toxic gases, dusts, fumes, present?
- 4. Personnel The factors related to workers include individual experience, skills and abilities, as well as one's physical capabilities, and emotional state at the time of the incident. Your inquiry of an employee is not to place blame, but to uncover the factors they experienced at the time of the incident.
- Were personnel aware of the standards, practices, procedures or legislation governing the activity?

- Were personnel adequately trained to do the task in question according to standards, practices and procedures prescribed?
 What training had the employee received?
 What experience did the employee have to do the task?
 Was the worker physically capable?
 Was judgement, health and/or ability impaired for any reason? (e.g. Were they Tired? Rushed? Stressed? Using Medication?)
 - 5. Management The employer is responsible for ensuring the safety and health of employees at the workplace and, is therefore responsible for the policies, procedures and rules on the job. This also includes enforcing the policies, procedures and rules. Management staff (principals, managers, supervisors, etc.) must always be considered in an incident investigation since they are responsible for providing direction and supervision.
 - Were the hazards which led to this incident known to supervisors?
 - Were standards, practices and procedures developed and implemented to overcome these hazards?
 - Were supervisors aware of the standards, practices, procedures or legislation governing the activity?
 - Were safety and health rules in effect and being enforced?
 - Was adequate supervision provided?
 - Was regular maintenance of equipment carried out?
 - Were unsafe conditions corrected?

List all possible causes within each category. It is important to remember that no one element in an incident: Task, Materials/Equipment, Environment, Personnel, or Management, stand alone. Each of these elements must be analyzed in its relationship to the others.

6. Recommend Corrective Action.

Based on the analysis of indirect causes, recommendations may now be made for corrective action. Corrective actions should:

- Treat the cause not the effect.
- Ensure that the recommended measures will enhance and not restrict overall operational effectiveness.
- Eliminate or control all causes.
- Include immediate interim action and/or a long-term remedial plan and timeline.
- Determine follow-up recommendations necessary to prevent re-occurrence.

If the indirect cause(s) are job/system factors then possible recommended corrective actions may include:

- Training or retraining of affected employees.
- Revising task procedures.
- Review of the appropriateness of the employee's assignment.
- Review of selection criteria for certain positions.
- Review of Division standard for a particular type of equipment or material.

If the indirect cause(s) are human factors then possible recommended corrective action may include:

- Discipline measures using a progressive discipline practice should be taken.
- Refer employee to the Employee and Family Assistance Program.

Investigation Kit

It is advisable that an investigation kit be kept accessible and ready for use. A basic kit could include:

- A clipboard with paper and accident/incident reports
- Blank copy of an Accident Report Form
- Blank copies of Witness Statement Form
- Pen/pencil
- Measuring tape
- Roll of "DO NOT ENTER" tape to secure accident or hazard site
- Access to a Digital or video camera could also be useful

Training Requirements

The Superintendent and Senior Administration are responsible for ensuring that appropriate Division employees have knowledge about the procedures used in reporting and investigating accidents, incidents and hazards. This will involve employees who are at specific work sites, as well as employees who carry Division wide responsibilities.

All principals and non-school based department heads will be provided with information related to accident/incident reporting and investigation.

Principals and non-school based department heads must review relevant information regarding accident, incident and hazard reporting and investigation with their employees on an annual basis. Emphasis should be placed upon the need for timely reporting.

The Director of Business and Operations serve as a resource for principals and non-school based department heads regarding the accident/incident reporting and investigation process. Assistance may also be obtained from the Superintendent and Human Resources.

Implementation Process

Getting Started

Principals and non-school based department heads must:

- 1. Explain to all employees the procedures for accident, incident and hazard (near-miss) reporting. Emphasize the need to immediately report all accidents, incidents and hazards to their supervisor.
- 2. See that *Accident Report Form(s)* are readily accessible to all employees at the workplace. These forms should be placed near first aid kit(s). *Hazard Report Forms* and *WCB Worker's Report of Injury or Occupational Disease Forms* should also be available to all staff.
- 3. Ensure that at least one or two individuals are trained on the SCHOOLWORKS program and assigned the responsibility of entering all accident, incident and hazard reports.
- 4. Establish a process to review serious hazards and accidents/incidents with all staff with the intent of preventing further accidents/incidents.

Ongoing Activities

Principals and non-school based department heads must:

- 1. Ensure that all accident, incident and hazard reports are completed and entered into the SCHOOLWORKS program.
- 2. Review *Accident and Hazard Reports* and recommendations with employees (and where relevant contractors) to improve their awareness of workplace hazards. Note: always involve the Director of Business and Operations when dealing with contractor situations.
- 3. Cooperate with investigations into serious accidents/incidents when required by legislation, the Director of Business and Operations and the Superintendent.
- 4. Work with the Human Resources Department to assist employees returning to regular or modified work after extended absence.

Appendix I

TABLE 1 – Accident Investigation

Severity Codes for Accidents	Level of Investigation	Investigator	Action required by Principal or non-school based Department Head	Reports	Follow-up
Code 1 Minor injury.	Local investigation.	Principal or non- school based department head or designate.	Complete the Six Step Investigation Process. Analyze the accident to determine if the indirect cause can be prevented and establish a plan to prevent future accidents.	Basic accident report entered on SCHOOLWORKS for:	Take action to prevent future accidents. If similar accidents occur, review again to determine how to reduce and/or eliminate problem.
Code 2 Injuries with minimal long-term repercussions but requiring some first aid attention.	Local investigation.	Principal or non- school based department head or designate.	Complete the Six Step Investigation Process. Analyze the accident to determine if the indirect cause can be prevented and establish a plan to prevent future accidents.	Basic accident report entered on SCHOOLWORKS for all accidents.	Take action to prevent future accidents. If similar accidents occur, review again to determine how to reduce and/or eliminate problem.
Code 3 More serious injuries but where immediate emergency medical services attention and transportation is not required.	Local investigation for student accidents. Possible collaborative investigation involving local and Division staff for employee, volunteer or visitor accidents.	Principal or non- school based department head or designate with possible assistance and/or direction from Division staff.	Complete the Six Step Investigation Process. Analyze the accident to determine if the indirect cause can be prevented and establish a plan to prevent future accidents.	Basic accident report entered on SCHOOLWORKS for all accidents.	Take action to prevent future accidents. If similar accidents occur, review again to determine how to reduce and/or eliminate problem. Involve staff where appropriate. Maintain contact with injured party to determine status.
Code 4 Serious injuries that require immediate emergency medical services attention and transportation.	Possible collaborative investigation involving local and Division staff for all accidents. May require cooperation with outside agencies.	Division team with assistance from the principal or non- school based department head. May involve separate outside agency investigation.	Assist with investigation by collecting all relevant evidence and information related to accident.	Basic accident report entered on SCHOOLWORKS for all accidents. Requires a written Accident Report Form being submitted to appropriate Division staff.	Take action to prevent future accidents. After consultation with Division staff, share results and recommendations of the investigation with relevant staff. Maintain contact with injured party to determine status.
Code 5 Death or possible permanent disability.	Division led investigation for all accidents. Possible outside agency investigation as well.	Division team with assistance from the principal or non- school based department head. May involve separate outside agency investigation.	Secure the accident scene and contact your area director or Superintendent for direction regarding your involvement in the investigation process. Without disturbing the accident scene, identify all relevant evidence and information related to the accident. Refer media and other inquiries to appropriate Division staff. Refer any legal requests or inquiries to Business Services.	Accident report with all physical and testimonial evidence. Enter on SCHOOLWORKS and forward additional hard copy information to Business Services. Requires a written Accident Report Form being submitted to appropriate Division staff.	Take action to prevent future accidents. With direction from your area director or Superintendent, you may share results and recommendations of the investigation with relevant staff.

TABLE 2.1 – Incident (Event) Investigation

(Note difference between Event Incidents and Personal Behavior Incidents)

Impact Code for Incidents (Event)	Level of Investigation	Who does the Investigation	Action required by Principal or non-school based Department Head	Reports	Follow-up
Low Minimal impact on operations.	Local investigation.	Principal or non-school based department head or designate.	Complete the Six Step Investigation Process. Analyze to determine if the indirect cause can be prevented. Establish a plan to prevent future incidents.	Basic accident report entered on SCHOOLWORK S.	Take action to prevent future similar incidents. If further similar incidents occur, review again to determine how to reduce and/or eliminate problem.
Medium Short-term impact on operations.	Local investigation. Possible cooperation with outside agencies.	Principal or non-school based department head or designate with possible assistance and/or direction from Division staff.	Complete the Six Step Investigation Process. Conduct or assist with investigation by collecting all relevant evidence and information. Analyze to determine if the indirect cause can be prevented. Establish a plan to prevent future incidents.	Basic accident report entered on SCHOOLWORK S. May require a written investigation report being submitted to appropriate Division staff.	Take action to prevent future similar incidents. If further similar incidents occur, review again to determine how to reduce and/or eliminate problem.
High Major impact on operations. This includes all situations that have media involvement or legal implications.	Collaborative investigation involving local and Division staff. May require cooperation with outside agencies.	Division directed investigation. Possible outside agency investigation as well.	Contact your area director or superintendent for direction regarding your involvement in the investigation process. Refer media and other inquiries to appropriate Division staff. Refer any legal requests or inquiries to Business Services.	Basic accident report entered on SCHOOLWORK S. May require a written investigation report being submitted to appropriate Division staff. Reports should only be shared with outside agencies upon direction from an area director or superintendent.	Take action to prevent future similar incidents. After consultation with Division staff, share results and recommendations of the investigation with relevant staff.

TABLE 2.2 – Incident (Personal Behaviour) Investigation

Impact Code for Incidents (Personal Behaviour)	Level of Investigation	Who does the Investigation	Action required by Principal or non-school based Department Head	Reports	Follow-up
Low Routine student disciplinary situations or minor personnel issues.	Local investigation.	Principal or non-school based department head or designate.	Complete the Six Step Investigation Process. Analyze to determine if the indirect cause can be prevented. Establish a plan to prevent future incidents.	Basic incident report entered on SCHOOLWORK S.	Take action to prevent future similar incidents. If further similar incidents occur, review again to determine how to reduce and/or eliminate problem.
Medium Significant student disciplinary situations or personnel issues.	Local investigation. Possible collaboration with Division staff and/or cooperation with outside agencies.	Principal or non-school based department head or designate with possible assistance and/or direction from Division staff.	Complete the Six Step Investigation Process. Conduct or assist with investigation by collecting all relevant evidence and information. Analyze to determine if the indirect cause can be prevented. Establish a plan to prevent future incidents.	Basic incident report entered on SCHOOLWORK S. May require a written investigation report being submitted to appropriate Division staff.	Take action to prevent future similar incidents. If further similar incidents occur, review again to determine how to reduce and/or eliminate problem.
High Personal behaviour situations requiring severe consequences. This includes all situations that have media involvement or legal implications.	Collaborative investigation involving local and Division staff. May require cooperation with outside agencies.	Principal or non-school based department head under direction of Division staff. Possible outside agency investigation as well.	Contact your area director or immediate superintendent for direction regarding the investigation process. Refer media and other inquiries to appropriate Division staff. Refer any legal requests or inquiries to Business Services.	Basic incident report entered on SCHOOLWORK S. May require a written investigation report being submitted to appropriate Division staff. Reports should only be shared with outside agencies upon direction from an area director or superintendent.	Take action to prevent future similar incidents. Where appropriate, and after consultation with Division staff, share information with relevant staff.

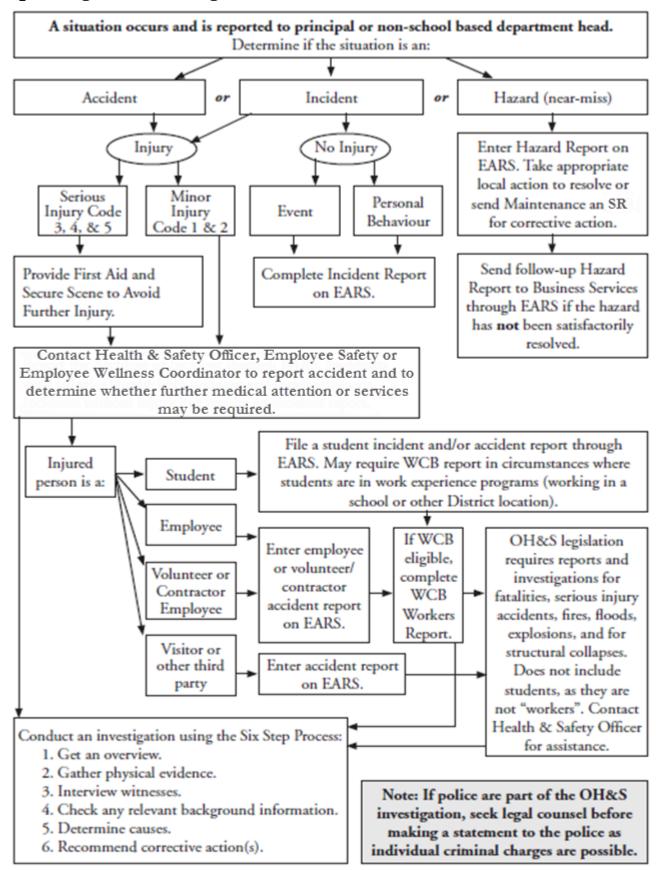
Note: Any employee personal behaviour incidents where privacy, confidentiality or sensitivity issues exist, should be discussed with your immediate supervisor, e.g., Superintendent, Director of Business and Operations, Human Resources, prior to entering any information into SCHOOLWORKS.

TABLE 3 – Hazard Investigation

Classification Code for Hazards	Level of Investigatio n	Who does the Investigation	Action required by Principal or non-school based Department Head	Reports	Follow-up
Low	Local investigation	Principal or non- school based department head or designate.	Resolve immediate problem while taking precautions to prevent future accidents. Local hard copy of Hazard Report Tracking Form only – keep in OH&S Document Binder.		If further similar situations occur, review again to determine how to reduce and/or eliminate problem.
Medium	Local investigation	Principal or non-school based department head or designate with possible assistance from Health and Safety Officers and/or Business Services. Resolve immediate problem; analyze to determine if the indirect cause can be prevented; ac to prevent future accidents		Basic Hazard Report entered on SCHOOLWORKS for all hazards. Submit SR request as necessary.	If further similar situations occur, review again to determine how to reduce and/or eliminate problem.
High	Local investigation with Division support where required	Principal or non- school based department head or designate with possible assistance from Health and Safety Officers and/or Business Services and/or Area Directors /Superintendents.	Resolve immediate problem; analyze to determine if the indirect cause can be prevented; act to prevent future accidents. Follow-up with Division staff to determine resolution of problem.	Basic Hazard Report entered on SCHOOLWORKS for all hazards. Submit SR request as necessary. Submit follow-up Hazard Report through SCHOOLWORKS if hazard not resolved satisfactorily.	After consultation with Division staff, share results and recommendations of the investigation with relevant staff.

See Forms at the end of this section for details regarding Classification Code for Hazards.

Reporting and Investigation Flow Chart



Forms



NEW EARS FORM MARCH 2016

STUDENT ACCIDENT / ILLNESS / INJURY REPORT

Time of Event* (12 hr. clock am or pm)					Report Eve	ent / ID No:		
Time of Event* (12 hr. clock am or pm)	Note: all ite	ms in <u>b</u>	oold italic and with an as	i <u>terisk</u> a	re required field	ds and <u>must</u> b	e con	npleted
Cocation Caretaking Facility Operator Coach Contractor Family Member Supervisor Non School based Dept. Head Principal Secretary / Support Staff Volunteer Other (Specify) Ot	School/Site* Date of Event* mm/dd/yyyy)			Tim	e of Event* (12	hr. clock am o	r pm)	
Caretaking / Facility Operator	rate Reported mm/dd/yyyy)							
Lunch / Playground Supervisor Non School based Dept. Head Principal Secretary / Support Staff Superintendent Supervisor Teacher Vice / Assistant Principal Vice / Vice / Assistant Principal Vice / Vice / Assistant Principal Vice / Vice	irst Reported to* (please spec	ify belo	ow)					
	Lunch / Playground Supervisor Superintendent		Non School based Dept. He Supervisor	ad 🗍	Principal		Se	cretary / Support Staff
Cocation Id this event occur	Reported To: First Name			Reported	To: Last Name			
Cocation If No, give location If No, gi		f Ever		-	-			
Media involved or kely to be involved? Yes No Unknown Wes give Details Submitter's Details Submitter's First Name* Submitter's Last Name* Submitter's Phone Submitter's Supervisor Caretaking / Facility Operator Secretary / Support Staff Superintendent Support Counsellor Team Leader Vice / Assistant Principal Volunteer Other (specify)	Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – student Sidewalk Stairs – portables Washroom		details* Boot Room / Mud Room Classroom – regular Custodian / Caretaker Room Hallway Playing Field Staff Room Storage Room Other		Creative Playgr Fine Arts Room Library Roof Stairs – exterio	round		Crosswalk Fitness / Weight Room Parking Lot – staff Science Lab Stairs - Interior
submitter's Details submitter's First Name* Submitter's Work Email* Submitter's Supervisor Caretaking / Facility Operator Secretary / Support Staff Team Leader Submitter's Mone Submitter's Phone Lunch / Playground Supervisor Support Counsellor Support Counsellor Support Counsellor Support Counsellor Other (specify)								
ubmitter's Details submitter's First Name* Submitter's Last Name* submitter's Work Email* Submitter's Phone ubmitter's Supervisor Caretaking / Facility Operator Non-School based Dept. Head Principal Secretary / Support Staff Superintendent Support Counsellor Teacher Team Leader Vice / Assistant Principal Volunteer Other (specify)	cely to be involved?	No	Unknown					
Submitter's Last Name* Submitter's Last Name* Submitter's Phone Submitter's Supervisor Caretaking / Facility Operator Superintendent Superintendent Support Counsellor Team Leader Vice / Assistant Principal Volunteer Other (specify)								
Submitter's Work Email* Libmitter's Supervisor Caretaking / Facility Operator Secretary / Support Staff Superintendent Superintendent Support Counsellor Team Leader Vice / Assistant Principal Volunteer Other (specify)			Sub	mitter's	Last Name*			
Lunch / Playground Supervisor Caretaking / Facility Operator Secretary / Support Staff Superintendent Support Counsellor Team Leader Vice / Assistant Principal Volunteer Other (specify)								
Team Leader	ubmitter's Supervisor Caretaking / Facility Operator	_		_		ept. Head [] Pr	incipal
Team Leader Vice / Assistant Principal Volunteer (specify)	Secretary / Support Staff	Sup	erintendent	☐ Su	ipport Counsellor	Other	Te	eacher
Version: March 2016	Team Leader	Vice	e / Assistant Principal	☐ Vo	olunteer		_	
	Version: March 2016							Page 1 of 4



NEW EARS FORM MARCH 2016

STUDENT ACCIDENT / ILLNESS / INJURY REPORT

Supervisor's First Name* Supervisor's Last Name*
Supervisor's Work Email*
Involved Person Student's First Name*Last Name*
Date of Birth (mm/dd/yyyy)Grade (Pre-K, K, 1 – 13)
Gender
Information Additional Information Specific to Involved Person
Parent / Guardian Were the parents notified? Yes No Unknown NO
Parent/Guardian First Name Parent/Guardian Last Name
Did parent pick up child? ☐ Yes ☐ No ☐ Unknown
Parent/Guardian Parent/Guardian Phone Email
Parent/ Guardian Comments (if known)
Injuries / First Aid Person Injured?* Yes No Unknown First Aid Administered?* Yes No Unknown Description of First Aid Administered*
First Aider's First Name*: Qualified District First Aider*?
Was Further Medical Attention Sought* ☐ Yes ☐ No ☐ Unknown

Version: March 2016 Page 2 of 4



NEW EARS FORM MARCH 2016

STUDENT ACCIDENT / ILLNESS / INJURY REPORT

		_	Doctor	☐ Physiothe	erapy	<u> </u>	Other (specify	<u>')</u>			
Ver	e there any Pre-Existing Me	dical	Conditions:								
Has	gal / Workers Com Legal action been aatened?*	pen: Yes	sation No	☐ Unkno	wn		Details				
nj	ury / Iliness										
Pro	ogram*										
	Assembly CTS – Culinary Field Trip Intramurals Recess / Noon Hour Work Study / RAP		Before/ After S CTS – Other Fine Arts N/A Regular Class Other (specify	room		Employe Free Tin	utomotive re-assigned one / Spare / S Education / A	tudy F			CTS – Construction Extra-curricular Activities nterscholastic Game / Practic Play day / Sports Day Fransition between Classes
4 <i>c</i> :	tivity*										
	Assembly Class Change / Transition Dodge Ball Football – tackle Ice Sports – Hockey/Skatir Rollerblading Studying Walking / Running Other (specify)	og	Field Hock Football (t In-Line Sk Rugby Swimming	shop Activities key ackle)	s	000000	Basketball Curling Floor Hocket Free Play Lacrosse Skiing / Sno Track & Fiel Work Exper	wboa d	rding		Canoeing, Kayaking Dance Football – req. touch Gymnastics Racquet Games Soccer Volleyball Wrestling
Ξqι	uipment Involved (if appli	cable)									
	Athletic Equipment Fine Art Equipment Ladder / Lift Equipment Science Lab Equipment Spider Web Track & Field Equipment	00000	Bicycle Flying Fox / G Monkey Bars Scooters – Ph Swing Other (specify	ys Ed	G _y N/			0000		nomic ground	☐ Climbing Apparatus Equipment d Equipment ☐ Slide ☐ Tools
Cor	rective Actions Taken If <i>i</i>	Applic	able								

Version: March 2016 Page 3 of 4



Version: March 2016

NEW EARS FORM MARCH 2016

STUDENT ACCIDENT / ILLNESS / INJURY REPORT

Page 4 of 4

Ca	use of Iniu	rv* (check as n	าลทง	that appl	(v)								
0000000	Body contact in normal course of activity Fall / Trip not due to observed factor Injury to staff by student – unintentional Repetitive Strain				Agg Blow Car Fall No	Aggravation of Pre-existing injury Blow / Hit / Trip caused by another person Carelessness on the part of individual Fall or loss of balance on apparatus No clear apparent cause Site Hazard Strain or over exertion				00000	Blow delivered by object (ball, bat, etc.) Choking			
	Injury / Illness Type* Aches / Pains Bleed, bruise or swelling Burn Dislocated / Separated joint Fainting, loss of consciousness Hearing loss Scrape or bump Tooth / Teeth Injury						Allergic Reaction Breathing difficulties / Asthma Concussion Dizziness / Light headed Fatality Irritation of throat / eye / skin / nose Seizure Vomiting / Nausea					Back / Spinal Broken or frac Cut / Laceratio Eye Injury Headache Permanent dis Strain or sprai Wound	etured on / I	l bones rritation
Во	ody Part (ple Abdomen /	ease	Ankle	r righ	Arm – lower	-	Arm – uppe	^r	Back		Buttoo		_	Cheek(s)
	Stomach Chest Area Foot		Chin Groin		Left / Right Collarbone Left / Right Hand		Left / Right Ear(s) Left / Right Head		Elbow Left / right Hip		Knee	Right / Both		Left / Right Finger(s) / Thumb Left hand / Right hand Leg – lower calf
	Left / Right Leg – upper Thigh Left / Right		Left / Right Mouth		Left / Right N/A		Neck / Throat		Nose		Left / Possil Injurie	ble Internal	–	Left / Right Shoulder Left / Right
	Side / Ribs		Teeth		Toes		Wrist		Other (specify					
If there are multiple involved persons (student, employee or other) associated with this event, complete the appropriate / respective injury form for each involved person and attach to this report If there is a hazard associated with this injury complete a HAZARD FORM and attach to this report Witness* (Use separate sheet if more than one witness) Were there any witnesses*?														
	ness FIRST N	ame:					<i>v</i>	Vitne	ess LAST Name	e:				
Em:	one Number ail													
	ness Roll* Bystander Student		_	tracto	_	Daycaı Unkno			Employee Volunteer	_ n	Neighbo	ur		
	te of Repor	-	by:											
ĸe	port Appro	vea		print c	elearly)							Position	(prin	t clearly)



Version: January 2017

NEW EARS FORM MARCH 2016

EMPLOYEE ACCIDENT / ILLNESS / INJURY REPORT

Page 1 of 4

		Report Event / ID No:	
Note: all item	ns in <u>bold italic</u> and with <i>an <u>asterisk</u></i>	are required fields and must b	e completed
School/Site* Date of Event* (mm/dd/yyyy) Date Reported (mm/dd/yyyy)		ime of Event* (12 hr. clock am or	r pm)
First Reported to* (please specif	fy below		
Caretaking / Facility Operator Lunch / Playground Supervisor Superintendent Volunteer Reported to: First Name	Coach Non School based Dept. Head Supervisor Other (Specify)	Contractor	Family Member Secretary / Support Staff Vice / Assistant Principal
-	FEVENT* (Factual Description of Acciden		
Location Did this event occur	If No, give location		
at School? (where)* Yes Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – student Sidewalk Stairs – portables Washroom	No details*	Cafeteria / Concession Creative Playground Fine Arts Room Library Roof Stairs – exterior Tarmac	Change / Locker Room Crosswalk Fitness / Weight Room Parking Lot – staff Science Lab Stairs - Interior Theatre / Stage
Media Is Media involved or likely to be involved? If yes give Details	No Unknown		
Submitter's Details			
Submitter's First Name*	Submitte	r's Last Name*	
Submitter's Work Email*	Submitte	r's Phone	



EMPLOYEE ACCIDENT/ILLNESS/INJURY REPORT

Submitter's Supervisor Caretaking / Facility	☐ Lunch / Playground Supervisor ☐ Non-School based Dept. Head ☐ Principal
Operator Secretary / Support Staff	Superintendent Support Counsellor Teacher
☐ Team Leader	☐ Vice / Assistant Principal ☐ Volunteer ☐ Other (specify
Team Leader	The first (specify
Supervisor's First Name* Supervisor's Work Email*	Supervisor's Last Name*
Involved Person Employee's First Name*	Last Name*
Gender	☐ Female ☐ Other (Specify)
Phone Number	Email Address
Covered by WCB? Yes	No Unknown
Status	☐ Certificated Staff ☐ Exempt Staff ☐ Support Staff ☐ Trades ☐ Other (Specify)
Employee ID	
· · · —	
Injuries / First Aid Person Injured?* Yes Description of First Aid Admi	□ No □ Unknown
First Aider's First Name*:	LAST Name*:
Qualified District First Aider*	?
First Aid Qualification*	Advanced
EMS Called?*	□ No □ Unknown Transported by EMS? □ Yes □ No □ Unknown s the destination?
Was Further Medical Attention	n Sought* ☐ Yes ☐ No ☐ Unknown
If Further Medical Attention v	vas Sought, please specify below*
☐ Chiropractor ☐ Dentist	☐ Doctor ☐ Physiotherapy ☐ Other (specify)
Version: January 2017	Page 2 of 4



EMPLOYEE ACCIDENT / ILLNESS / INJURY REPORT

Were there any Pre-Existing Medical Conditions: **Legal / Workers Compensation** Has Legal action been threatened?* ☐ Yes ☐ No ☐ Unknown If Yes. Details ☐ No ☐ Unknown ☐ Yes Is this a Workplace Violence Issue? ☐ Student to Staff ☐ Volunteer to Staff ☐ Other ☐ Parent to Staff ☐ Staff to Staff Parties Involved No ☐ Unknown First Day of lost No Unknown Did Person Lose time from Work? time (mm/dd/yyyy) Yes ☐ No **Duties Modified after Accident?** ■ Unknown If yes please contact Employee Wellness at (403) 500-2703, or (403) 500-2494 or (403) 500-2491. Injury / Illness Program* ☐ CTS – Automotive Assembly ☐ CTS – Construction П Before/ After School CTS - Culinary CTS - Other ■ Employee-assigned duties ■ Extra-curricular Activities ☐ Field Trip Fine Arts Free Time / Spare / Study Period Interscholastic Game / Practice Intramurals N/A Physical Education / Active Living Play day / Sports Day Recess / Noon Hour Regular Classroom Science ■ Transition between Classes Other (specify) ■ Work Study / RAP Activity* ☐ Cafeteria / Concession Duties Caretaking ☐ Classroom Preparation Delivery / Transportation General Office / School Work Handling / Moving Equipment, Books or Materials Instruction ☐ Leaving / Entering School Grounds ■ Maintenance / Grounds Work Participate in Intramurals Restraint of Student Supervision ■ Walking Working With / Asst. Special Needs Student Other (Specify) Equipment Involved (if applicable) Athletic Equipment ■ Bicycle ■ Box Horses Chemicals Climbing Apparatus Fine Art Equipment ☐ Flying Fox / Glider ■ Gymnastic Equipment Home Economic Equipment Other Playground Equipment Ladder / Lift Equipment Monkey Bars N/A Skates - Ice / Inline Science Lab Equipment Scooters - Phys Ed Ski Snowboard ☐ Slide Spider Web ■ Teeter Totter Tetherball ■ Tools Swing Corrective Actions Taken, if Applicable

Version: January 2017 Page 3 of 4



EMPLOYEE ACCIDENT / ILLNESS / INJURY REPORT

Ca	Accidental coll Bite (animal/hi Body contact i Fall / Trip not o Injury to staff t Repetitive Stra Slip / Fall (othe Other (specify)	lisior umar n no due t by str	n between part n/insect) rmal course of to observed fac	icipar activ	ity		Agg Blov Care Fall No o	elessness or	cause the lance	ed by another popart of individuals on apparatus		00000	Choking	by si	object (ball, bat, etc.) tudent – intentional aying field
_	Aches / Pains Bleed, bruise of Burn Dislocated / Se Fainting, loss of Hearing loss Scrape or burn Tooth / Teeth of Other (specify)	or swepara of co	velling ated joint insciousness				0000000	Concussion Dizziness / Fatality	ifficuli	ties / Asthma headed t / eye / skin / ne	ose	0000000	Back / Spinal Broken or frac Cut / Laceratio Eye Injury Headache Permanent dis Strain or sprai Wound	on / I	d bones rritation
Bo	Left / Right	ase	circle left of Ankle Left / Right Chin Groin Left / Right Mouth	r righ	nt where Arm – Ion Left / Rig Collarbon Left / Rig Hand Left / Rig N/A Toes	wer jht ne jht		ole) Arm – uppe Left / Right Ear(s) Left / Right Head Neck / Throat Wrist	_	Back Elbow Left / right Hip Left / Right Nose Other (specify		Eye(Left / Knee Left /	/ Right s) / Right / Both e / Right ible Internal	0 0 0	Cheek(s) Left / Right Finger(s) / Thumb Left hand / Right hand Leg – lower calf Left / Right Shoulder Left / Right
Wei	person and atta	se sitnes	separate sses*?	his inju	ury complet	e a H	AZARI	D FORM and a	witi	to this report.		ppropria	te / respective inj	ury fo	orm for each involved
	ness Roll* Bystander Student e of Report:			tracto			aycar nknov	e vn	Emai	Employee Volunteer		Neighbo	our		
Pos	sition	_								(print cle	arly)			

Version: January 2017 Page 4 of 4



NEW EARS FORM MARCH 2016

CONTRACTOR / VOLUNTEER / PARENT / VISITOR ACCIDENT / ILLNESS / INJURY REPORT

Page 1 of 4

				R	Report Event / ID No:	·		
Note: all ite	ms in	<i>bold italic</i> and with <i>an <u>aste</u></i>	<u>risk</u> ar	e requ	uired fields and <u>mu</u>	<u>ıst</u> be	completed	
								_
								_
			Time	of F	vent * (12 hr. clock a	m or	nm)	
			_''''	. 0, 2	(12 III. 0100K u	0.	Piii)	_
n/dd/yyyy)		First Reported	to* (p	ease	specify below)			
Caretaking / Facility Operator		Coach		Contra	actor		Family Member	
Lunch / Playground Supervisor		Non School based Dept. Hea	ı 🗖	Princi	pal		Secretary / Support Staff	
•		Supervisor		Teach	ner		Vice / Assistant Principal	
			ret Done	rtod To	··			_
					u. 			
this event occur		No If No, give locati	on					
	П			П	Cafeteria / Concessi	on	☐ Change / Locker Roo	
	ī			_				
CTS Lab					Fine Arts Room		_	n
Gymnasium		Hallway			Library		Parking Lot – staff	
Parking Lot – student		Playing Field			Roof		Science Lab	
Sidewalk		Staff Room			Stairs – exterior		Stairs - Interior	
Stairs – portables		Storage Room			Tarmac		Theatre / Stage	
Washroom		Other (specify)						
edia involved or Yes [□ No	☐ Unknown						
bmitter's Details								
omitter's First Name*		Subm	itter's	Last I	Name*			
			itter's	Phone	e			
omitter's Work Email*								
	cation this event occur chool? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – student Sidewalk Stairs – portables Washroom dia edia involved or y to be involved? s give Details bmitter's Details	cation this event occur chool? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – student Sidewalk Stairs – portables Washroom dia edia involved or y to be involved? s give Details bmitter's Details	cation this event occur chool? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – student Sidewalk Stairs – portables Washroom Washroom Washroom Cation Caretaking / Facility Operator Coach Non School based Dept. Head Supervisor Other (Specify)	cation this event occur	cation this event occur	cation this event occur Yes No If No, give location Cafeteria / Concession Cassroom - portable Classroom - regular Creative Playground Caretaker Room Fine Arts Room Catetaker Creative Playground Catetaker Room Stairs - portables Storage Room Cafeteria / Concession Cafeteria / Cafeteria / Concession Cafeteria / Concession Cafeteria / Concession Cafeteria / Ca	Time of Event* Time	cation this event occur Yes Boot Room / Mud Room Cafeteria / Concession Change / Locker Room Cassroom - portable Classroom - regular Creative Playground Creates (Playing Filed Principal Cafeteria / Concession Change / Locker Room Cafeteria / Concession Change / Locker Room Cassroom - portable Classroom - regular Creative Playground Creat



CONTRACTOR / VOLUNTEER / PARENT / VISITOR ACCIDENT / ILLNESS / INJURY REPORT

Supervisor's First Name*	Supervisor's Last Na	ame*	
Supervisor's Work Email*			
Involved Person Involved Person is a	☐ Visitor Involved Person's Last Name*	☐ Volunteer	
Gender ☐ Male ☐ Female ☐ Other (Spe			
Phone Number Email A			
If the Involved Person is a Contractor, Name of Employer			
Information Additional Information Specific to Involved Person			
Person Injured?* Yes No Unknown Description of First Aid Administered*	First Aid Administere	d?* ☐ Yes ☐ No	Unknown
Qualified District First Aider*? ☐ Yes ☐ No First Aid Qualification* ☐ Advanced ☐ Emergency	Unknown Nurse	Standard	s
EMS Called?* ☐ Yes ☐ No ☐ Unknown If transported by EMS what was the destination?	Transported by EMS?	Yes No Unknow	
Was there Other Transportation? Was Further Medical Attention Sought* Yes No If Further Medical Attention was Sought, please specify below Chiropractor Dentist Doctor Physioti	☐ Unknown		
Were there any Pre-Existing Medical Conditions:	<u> </u>	5.137	
Legal / Workers Compensation Has Legal action been Yes No Unkn threatened?*	own Details		

Version: March 2016 Page 2 of 4



CONTRACTOR / VOLUNTEER / PARENT / VISITOR ACCIDENT / ILLNESS / INJURY REPORT

Injury / Illness

Pro	CTS – Culinary [Field Trip [Intramurals [Recess / Noon Hour [Before/ After School CTS – Other Fine Arts N/A Regular Classroom Other (specify)			CTS – Automotive Employee-assigned di Free Time / Spare / St Physical Education / A Science	tudy F			Extra Inters Play	- Construction -curricular Activities scholastic Game / Practice day / Sports Day sition between Classes
Ac	Cafeteria / Concession Dution General Office / School Work Leaving / Entering School Good Restraint of Student Working With / Asst. Special Other (Specify)	rk Groun	ds Supervision	ring Equip	oment,	Classroom F Books or Materials Maintenance Walking			<	_ _	Delivery / Transportation Instruction Participate in Intramurals
	Athletic Equipment Fine Art Equipment Ladder / Lift Equipment Science Lab Equipment Spider Web Track & Field Equipment		Bicycle Flying Fox / Glider Monkey Bars Scooters – Phys Ec Swing Other (specify) F Applicable] Gy] N//] Sk	x Horses rmnastic Equipment A ates – Ice / Inline eter Totter	0000	Chemicals Home Eco Other Play Ski Snowb Tetherball	nomi groui	c Equi	•
Ca	Accidental collision between Bite (animal/human/insect) Body contact in normal cour Fall / Trip not due to observe Injury to staff by student – un Repetitive Strain Slip / Fall (other) Other (specify)	n part se of ed fac	cipants	Aggrava Blow / F Careles Fall or k No clea Site Haz	Hit / Tri sness oss of r appa zard	f Pre-existing injury ip caused by another per on the part of individua balance on apparatus irent cause exertion		B C Ir	hokir njury 1 Obstru	deliver ng to staf	ed by object (ball, bat, etc.) If by student – intentional on playing field e)
	Aches / Pains Bleed, bruise or swelling Burn Dislocated / Separated joint Fainting, loss of consciousne Hearing loss Scrape or bump Tooth / Teeth Injury Other (Specify	ess		Bre Con Diz Fat Sei	eathing ncussi zziness tality tation o	Reaction g difficulties / Asthma on s / Light headed of throat / eye / skin / no	ose	Br Cu Ey He	roken ut / La ye Inj eadad ermai	or fra acerat ury che nent d	I Injury ctured bones ion / Irritation isability ain

Version: March 2016 Page 3 of 4



CONTRACTOR / VOLUNTEER / PARENT / VISITOR ACCIDENT / ILLNESS / INJURY REPORT

Во	dy Part (ple	ase	circle left of	or righ	nt where ap	oplicat	ole)					
	Abdomen / Stomach		Ankle Left / Right		Arm – lower Left / Right		Arm – uppe Left / Right		Back		Buttocks Left / Right	Cheek(s) Left / Right
	Chest Area		Chin		Collarbone Left / Right		Ear(s) Left / Right		Elbow Left / right		Eye(s) Left / Right / Both	Finger(s) / Thumb Left hand / Right hand
	Foot Left / Right		Groin Left / Right		Hand Left / Right		Head		Hip Left / Right		Knee Left / Right	Leg – lower calf Left / Right
	Leg – upper thigh Left / Right		Mouth		N/A		Neck / Throat		Nose		Possible Internal Injuries	Shoulder Left / Right
	Side / Ribs		Teeth		Toes		Wrist		Other (specify)			
• Wi Wer	If there are multiple involved persons (student, employee or other) associated with this event, complete the appropriate / respective injury form for each involved person and attach to this report If there is a hazard associated with this injury complete a HAZARD FORM and attach to this report Witness* (Use separate sheet if more than one witness) Were there any witnesses*?											
Ema												
Witr	ness Roll*											
	Bystander		Co	ntracto	r 🗖	Daycar	е		Employee	N	leighbour	
	Student		☐ Sup	perviso	or 🗖	Unknov	wn		Volunteer			
Dat	e of Repor	t: _										
Rep	oort Approv	ved	by:									
Pos	sition:	int cle	arlv)				(print clear	ly)				

Version: March 2016 Page 4 of 4



CALGARY CATHOLIC SCHOOL DISTRICT ACCIDENT/ INCIDENT INVESTIGATION REPORT

1. SITE IN	FORMATI	ON							
Location:		Address:			Date:				
2. EMPLO	YEE INFO	RMATION (p	erson ii	njured)					
Injured's Na	ame:	Occupation:			Phone No	o.:			
Part of Body	y:		Nature	of Injury or Illness:					
3. INCIDE	NT INFOR	MATION							
Date of Inci	dent: T	ime of Day:		Location of Inciden	it:				
Date Report	ted: T	ime Reported:		Incident Reported T	lo:				
EARS ID#	w	ame of Supervi hen Incident ccurred:	isor	Incident Reported F	Зу:				
Conditions									
Description									
4. RISK (see				l and probability):					
		_		ences of exposure to the hazard)					
Low		Minor Injury		1 Point					
Medium		Lost Time Injur		2 Points					
High		Catastrophic Inj	, ,						
			hood of	an incident occurrin	(g)				
Low	1	Not Likely	1	Point					
Medium		Possible		Points					
High		Highly Likely	3	Points					
	Fr	equency (degr	ee of ex	posure to the hazard	1)				
Low	1	Rarely (Monthly	y) 1	Point					
Medium Often (Weekly)				2 Points					
			y) 3	Points					
(Add the points together that were received				in each category to co	me up wit	h the risk			
	level for	the task (sever	ity + pro	bability + frequency =	= risk))				
[Risl	ζ					
ļ	Low			3 Points					
	Medium			4 to 6 Points					

October 2018 Page 12.41

High

7 to 9 Points

5. CAUSE ANA	LYSIS		
Direct (Immedia	te) Causes:		
Indirect (Underly	ying) Causes:		
6. IMMEDIATI	E ACTION(S) TAKEN	J	
Description:		`	
Was injured indi	vidual transported to	Was First Aid Provided? □ Ye	es □No
medical facility?	-	By Whom:	25 = 110
By Whom:		When:	
Which Facility:		Where:	
If student, were		Witnesses:	
guardian contact	ed?		
7. ACTION PL	A NI		
7. ACTION FL.			T
	Specific Steps to	Person(s) Accountable	Timeline for
	Specific Steps to Correct Identified	Person(s) Accountable	Timeline for Completion
		Person(s) Accountable	Timeline for Completion
Immediate	Correct Identified	Person(s) Accountable	
Interim	Correct Identified	Person(s) Accountable	
	Correct Identified	Person(s) Accountable	
Interim Action	Correct Identified	Person(s) Accountable	
Interim Action Long-term	Correct Identified	Person(s) Accountable	
Interim Action	Correct Identified	Person(s) Accountable	
Interim Action Long-term	Correct Identified	Person(s) Accountable	
Interim Action Long-term Remedial Plan	Correct Identified		
Interim Action Long-term Remedial Plan	Correct Identified Causes		
Interim Action Long-term Remedial Plan 8. ATTACHME	Correct Identified Causes ENTS (pictures, work or		
Interim Action Long-term Remedial Plan	Correct Identified Causes ENTS (pictures, work or		
Interim Action Long-term Remedial Plan 8. ATTACHME	Correct Identified Causes ENTS (pictures, work or	ders, diagram, etc):	Completion
Interim Action Long-term Remedial Plan 8. ATTACHME	Correct Identified Causes ENTS (pictures, work or	ders, diagram, etc):	
Interim Action Long-term Remedial Plan 8. ATTACHME SIGNATURES: Investigator:	Correct Identified Causes ENTS (pictures, work or	rders, diagram, etc):	Completion
Interim Action Long-term Remedial Plan 8. ATTACHME SIGNATURES: Investigator: Principal or Im	Correct Identified Causes ENTS (pictures, work or	rders, diagram, etc): Date:	Completion
Interim Action Long-term Remedial Plan 8. ATTACHME SIGNATURES: Investigator: Principal or Im	Correct Identified Causes ENTS (pictures, work or	rders, diagram, etc): Date:	Completion
Interim Action Long-term Remedial Plan 8. ATTACHME SIGNATURES: Investigator: Principal or Im	Correct Identified Causes ENTS (pictures, work or	rders, diagram, etc): Date:	Completion

$\textbf{Hazard Report Tracking Form} \ ^{(Non-Injury/Near\,Miss)}$

Note: all <u>Items</u> and <u>Sections</u> noted in **bold italics** with an asterisk are required in order to submit an electronic hazard report. Principal/Non-school based department head must be informed/review all reported hazards.

Date of Report:	Submitter's Nar	ne:		
School/Building*		Specific Location:		
Hazard Information* (Description of H	'azard)			
Hazard Classification*:	□Low	□ Medium	□ High	
Low Hazard: A condition or practice lik Medium Hazard: A condition or practic High Hazard: A condition or practice lik	e likely to cause injury or illnes	ss resulting in temporary	disability or property dan	nage that is not disruptive but extensive.
Direct/Indirect Causes* (unsafe acts or	conditions that lead directly to	the incident/human or j	ob factors that contribute o	lirectly to the unsafe act or conditions):
Corrective Action/Recommendation*: _				
Action taken by Whom:		Date	Action Taken:	
×				
Note: all <u>Items</u> and <u>Sections</u> noted in bol must be informed/review all reported has		equired in order to submi	t an electronic hazard repo	rt. Principal/Non-school based department hea
Date of Report:	Submitter's Nar	ne:		
School/Building*		Specific Location:		
Hazard Information* (Description of H	'azard)			
Hazard Classification*:	□ Low	□ Medium	□ High	
Low Hazard: A condition or practice lik Medium Hazard: A condition or practice High Hazard: A condition or practice lik Direct/Indirect Causes* (unsafe acts or	e likely to cause injury or illnes kely to cause permanent disabil	ss resulting in temporary lity, loss of life or body p	disability or property dan art, or extensive loss of str	nage that is not disruptive but extensive. ructure
Corrective Action/Recommendation*: _				
Action taken by Whom:		Date	Action Taken:	
×				
Note: all <u>Items</u> and <u>Sections</u> noted in bol must be informed/review all reported has		equired in order to submi	t an electronic hazard repo	rt. Principal/Non-school based department hea
Date of Report:	Submitter's Nar	me:		
School/Building*		Specific Location:		
Hazard Information* (Description of H	'azard)			
Hazard Classification*:	□Low	☐Medium	□ High	
Low Hazard: A condition or practice lik Medium Hazard: A condition or practic High Hazard: A condition or practice lik	e likely to cause injury or illnes	ss resulting in temporary	disability or property dan	nage that is not disruptive but extensive.
Direct/Indirect Causes* (unsafe acts or	conditions that lead directly to	the incident/human or j	ob factors that contribute o	lirectly to the unsafe act or conditions):
Corrective Action/Recommendation*: _				
Action taken by Whom:		Date	Action Taken:	



NEW EARS FORM MARCH 2016

HAZARD REPORT FORM (Non-Injury)

CHOOL DISTRICT					Report Event / ID No:		
Note: all Items and Section	ons no	ted in bold italics with an aste	erisk :	are re	_		
hool / Site*: te of Incident*:							
n/dd/yyyy)		т	ime c	of In	cident* : (12 hr clock AM or l	PM) _	
cation							
I this event occur School? (where)*	3	☐ No If No, give location de	etails*				
Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – staff Science Lab Stairs – interior Theatre / Stage		Classroom – regular Custodian / Caretaker Room Hallway Parking Lot – student			Cafeteria / Concession Creative Playground Fine Arts Room Library Playing Field Staff Room Storage Room Other (specify)		☐ Change / Locker Room ☐ Crosswalk ☐ Fitness / Weight Room ☐ Mechanical Room ☐ Roof ☐ Stairs – exterior ☐ Tarmac
pe of Hazard*	_		_			_	
•						_	Chemicals
·		-				_	Equipment / Tools
Ergonomics		Extreme Temperature		Fall	Hazard		Housekeeping
Lifting / Carrying		Lighting		Mou	ld		Noise
Obstruction		Pressure / Vibration		Sha	rp Objects		Slip / Trip Hazards
Unsafe Workplace		Water Quality		Wor	king Alone		
Other (specify)						_	
scription of Hazard*							
	Note: all Items and Section hool / Site*: te of Incident*: ydd/yyyy) cation Ithis event occur School? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – staff Science Lab Stairs – interior Theatre / Stage pe of Hazard* Air Quality Confined Space Ergonomics Lifting / Carrying Obstruction Unsafe Workplace Other (specify)	Note: all Items and Sections note thool / Site*: te of Incident*: Indd/yyyy) Decation It this event occur School? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – staff Science Lab Stairs – interior Theatre / Stage Def Hazard* Air Quality Confined Space Ergonomics Lifting / Carrying Obstruction Unsafe Workplace Other (specify)	Note: all Items and Sections noted in bold italics with an astacle hool / Site*: te of Incident*: Idd/yyyy) Pocation Ithis event occur School? (where)* Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – staff Science Lab Stairs – interior Theatre / Stage Parking Lot – Staff Science Lab Stairs – interior Theatre / Stage Asbestos Confined Space Ergonomics Lifting / Carrying Charling Ch	Note: all Items and Sections noted in bold italics with an asterisk in the of Incident*: te of Incident*: Items and Sections noted in bold italics with an asterisk in the of Incident*: Items are of Incident*: Items and Sections noted in bold italics with an asterisk in the of Incident*: Items are of Incident*: Ite	Note: all Items and Sections noted in bold italics with an asterisk are received by the continuous process. Items are	Note: all Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submithool / Site*: te of Incident*: Items of Incident*: It	Note: all Items and Sections noted in bold italics with an asterisk are required in order to submit an elembool / Site*: te of Incident*: the of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submit an elembool / Site*: te of Incident*: Items and Sections noted in bold italics with an asterisk are required in order to submit an elembool / Site*: te of Incident*: Items of Incident*: (12 hr clock AM or PM)

Page 1 of 3



NEW EARS FORM MARCH 2016

HAZARD REPORT FORM (Non-Injury)

Page 2 of 3

Hazard Classification* (PLEASE SEE BELOW for assistance with decision making)		Low		Medium	0	High
A System of hazard classification can also assist in making these decision Principals and non-school based department heads should work together familiar with the hazards of the job. Hazards can be classified as High, Medium or Low. HIGH HAZARD: A condition or practice likely to cause permanent disamaterial. Immediate action required to address these situations. Example 1: A guard missing on a table saw. Action: Power should be disample 2: Maintenance employees servicing a large sump pump in an appropriate confined space procedures are in place. MEDIUM HAZARD: A condition or practice likely to cause injury or illn but not extensive. Example 1: A leaking pipe in a hallway or washroom. Action: Place warn Example 2: A broken tread at the bottom of stairs. Action: Place warning LOW HAZARD: A condition or practice likely to cause minor, non-disate Example 1: A carpenter handling rough lumber without gloves. Example 2: A custodian using mild cleaning products without adequate of additional help is needed to clarify any specific hazard classification, conspecifically set by regulation: Example: If employees shall work in a confined space, the Occupational and orientation for all employees who enter a confined space shall be con Remember: In order to comply with legislation and demonstrate due (See Forms at the end of this section).	with a bility, sconn unver eess raing s signs sling in eentila thact a Healt	loss of life nected, blad htilated deep esulting in to igns, contains and leave njury or illne tion. a Health and hand Safeted.	or bode remote pit, when the place in place in place is and Safe by Act I	by part and/or expected and saw nowith a gasoline rany disability and and have repaise until repair wid/or non-disruptoty Officer. Som	ot use notor r id/or p red as ork con cive pro-	re loss of structure, equipment and d until guard is replaced. running. Action: Stop work until roperty damage that is disruptive soon as possible. mpleted. operty damage.
Direct Causes:						
Indirect Causes:						
Maintenance / Service Request #:						
Corrective Actions						
Corrective Actions / Recommendation						
Detail Action Taken						
Action taken by Whom?			Date:			
Has this hazard been previously reported?		No				

Page 12.45 October 2018



HAZARD REPORT FORM (Non-Injury)

Submitter's Pirst Name* Submitter's First Name* Submitter's Work Email* Submitter's Work Email* Submitter's Phone First Reported to Caretaking / Facility	s there a hazard assessm	ent?	□ No	
Submitter's Details Submitter's Poetails Submitter's Last Name* Submitter's Phone First Reported to Caretaking / Facility Operator Ununch / Playground Supervisor Superintendent Supervisor Other (specify) Date Reported (mm/dd/yyyy) First Reported to: Last Name Caretaking / Facility Operator Other (specify) Date Reported (mm/dd/yyyy) First Reported to: First Name Caretaking / Facility Operator Supervisor Su	Hazard resolved? \Box Ye	es 🗖 No		
Submitter's Pirst Name* Submitter's First Name* Submitter's Work Email* Submitter's Work Email* Submitter's Phone First Reported to Caretaking / Facility	f Hazard not resolved, ple	ase explain		
Submitter's Pirst Name* Submitter's Vork Email* Submitter's Work Email* Submitter's Phone First Reported to Caretaking / Facility				
Submitter's Pirst Name* Submitter's Vork Email* Submitter's Work Email* Submitter's Phone First Reported to Caretaking / Facility				
Submitter's Pirst Name* Submitter's Vork Email* Submitter's Work Email* Submitter's Phone First Reported to Caretaking / Facility				
Submitter's First Name* Submitter's Phone First Reported to Caretaking / Facility Operator Lunch / Playground Supervisor Supervisor Volunteer Caretaking / Facility Operator Supervisor Supervisor Supervisor Supervisor Caretaking / Facility Operator Other (specify) Caretaking / Facility Operator Supervisor Supervisor Supervisor Caretaking / Facility Operator Secretary / Support Staff Secretary / Support Staff Supervisor Supervisor Supervisor Supervisor Supervisor Supervisor Supervisor Supervisor Supervisor Supervisor's First Name* Supervisor's Last Name	Supervisor			
Submitter's Work Email* Submitter's Phone Caretaking / Facility Coach Contractor Family Member	Submitter's Details			
First Reported to Caretaking / Facility Coach Contractor Family Member Operator Non School based Dept. Head Principal Secretary / Support Staff Supervisor Supervisor Teacher Vice / Assistant Principal Volunteer Other (specify)	Submitter's First Name*		Submitter's Last Name*	
Caretaking / Facility Operator	Submitter's Work Email*		Submitter's Phone	
Other (specify) Date Reported (mm/dd/yyyy) First Reported to: First Name Caretaking / Facility Operator Lunch / Playground Supervisor Non-School Based Dept. Principal Head Superintendent Superintendent Support Counsellor Teacher Vice / Assistant Principal Volunteer Other (specify) Supervisor's First Name* Supervisor's Last Name* Supervisor's Last	Caretaking / Facility Operator Lunch / Playground Supervisor	Non School based D	Dept. Head Principal	Secretary / Support Staff
First Reported to: First Name Caretaking / Facility Operator				
Caretaking / Facility Operator	Date Reported (mm/dd/yyy	yy)		_
Caretaking / Facility Operator Lunch / Prayground Supervisor Head Frincipal Secretary / Support Staff Superintendent Support Counsellor Teacher Vice / Assistant Principal Volunteer Other (specify) Supervisor's First Name* Supervisor's Last Name*	First Reported to: First Name			
· · · · · · · · · · · · · · · · · · ·	Secretary / Support Staff Vice / Assistant Principal	Superintendent	Head	- Principal
· · · · · · · · · · · · · · · · · · ·	Supervisor's First Name*		Supervisor's Last Na	me*
	Supervisor's Email*		Gupervisor s Last Na	

Version: March 2016

Page 3 of 3



INCIDENT REPORT (Non-Injury)

						Report Even	t / ID No:	
_		Note: a	ll items in <i>bold its</i>	alic and with an as	sterisk are	required fields	and <u>must</u> b	pe completed
Inf	formation	n						
Sci	hool/Site*							
	te of Event				Time of F			\
(1111)	m/dd/yyyy)				_ rillie or E	vent (12 III. Ci	ock am or pr	m)
Inv	volved Pe	erson						
Wa	s a person Ir	nvolved	Yes No					
Inv	olved Persor	n is a:						
	Contractor	If Involved P	erson is a Contractor	, Name of Company				
	Employee	Employee ID)	Employ	ee Departme	ent / Service Unit		
	Student	Student's Da	ite of Birth (mm/dd/v	/yy)		Grade (F	Pre-K. K. 1 – 1	3)
	Unknown Th		(, ,					
	Visitor	,	If there	are multiple involved p	persons (stud	ent, employee or o	other) associate	ed with this event, complete
	Volunteer		anothe	r form for each involve	d person and	attach it to this re	port	d attach to this report.
Firs	st Name*			Last N				
	-			Other				
Ger	nder	☐ Male	☐ Female	(Specify)				_
Lo	cation							
осс	this event our at School nere)	1? 🗖 Y		No, give location etails				
	Administrat	ion Office	☐ Boot Roo	om / Mud Room		Cafeteria / Con	cession	Change / Locker Room
	Classroom	portable	_	m – regular		Creative Playgr	ound	Crosswalk
	CTS Lab	_	_	n / Caretaker Room		Fine Arts Room	1	Fitness / Weight Room
	Gymnasium Parking Lot		☐ Hallway ☐ Parking L	₋ot – student		Library Playing Field		☐ Mechanical Room ☐ Roof
	Science La		☐ Sidewalk			Staff Room		Stairs – exterior
	Stairs – inte	erior	Stairs – p	ortables		Storage Room		Tarmac
	Theatre / S	tage	☐ Washroom	m C	Other (specify	y)		
Inc	cident In	formation						
Тур	oe of Incide	ent*						
	3 rd Party Ve	ehicle Damage	Abduction / Atte	empted Abduction	Alleged N	/lisconduct	☐ Beha	aviour Issues (no Injuries)
	Bullying		Custody Issues		•		☐ Hold	& Secure (see below)
	Human Rig	hts Issues	☐ Infectious Disea	ase Exposure	Lockdowi below)	n –External (see	Lock	down – Internal (see below)
	Parental Dis	sagreement	☐ Police Incident			vacuation	_	ter-In-Place
	Suicide Atte		☐ Suicide - Threa	_			Other Spec	cify
	If Lockdow one of the		d Secure, choose	-	_	Other specify)		

Version: January 2017 Page 1 of 3



INCIDENT REPORT (Non-Injury)

Incident Classification* (see below for help with classification)	Low	☐ Medium	☐ High		
An Impact Classification is assigned to tl LOW - A low classification is an incident police					
or media involvement and would not affe MEDIUM - A medium classification is an could cause some amount of general an HIGH - A high classification is an incider students and staff to an extent that scho	incident which caus xiety and/or discuss nt which causes an i	ses a short-term sion among stude nterruption of re	interruption of regular school ents and staff to an extent	that school	operations are affected.
Description of Incident*					
Were Police Involved?*	□ No □	Unknown	Drugs / Alcohol i	nvolved?	∗ □ Yes □ No
Weapon Involved?*	□ No □				
If yes, type of Weapon?* Baton	☐ Gun ☐		ecify)?		
External Agencies Contacted					
_ ' '	ealth Region		Security Services		Child Welfare
	tudent's Family ther Contact (specif	y)	Crisis Unit		Probation Officer
Internal Department / Service Uni		_		_	
	uman Resources sk Management		Maintenance Dept. Health & Safety		Director Labour Relations
Media / Legal					
Media has been involved or likely to be involved?*	☐ Yes ☐ N	No If Yes			
Legal Action has been threatened?*	Yes n	No If Yes			·
Witness(es) (Use separate	sheet if mor	e than one	witness)		
Were there any Witnesses?	s 🗖 No	☐ Unkno	own		
Witness First Name		Witness Last Name			
Phone Number		_Email			

Version: January 2017 Page 2 of 3



INCIDENT REPORT (Non-Injury)

SC	GARY CATHOLIC HOOL DISTRICT ness Roll									
(if th	nere is another witness, ple	ease co	mple	ete another witness se	ction	and a	attach it to this for	n)		
	Bystander	Contract	tor	Daycare			Employee	Neighb	oour	
Su	bmission									
Su	bmitter's First Name*				Subi	mitte	er's Last Name*			
Su	bmitter's Work Email*				Subi	mitte	er's Phone			
	st Reported to* Caretaking / Facility Operator Lunch / Playground Supervisor			ach n School based Dept. He			Contractor Principal			Family Member Secretary / Support Staff
	Superintendent		Su	pervisor			Teacher			Vice / Assistant Princiapl
	Volunteer		Oth	ner (specify)						
	e Reported n/dd/yyyy)									
Firs Nar	st Reported: First ne _				First Name	•	orted: Last			
Sup	pervisor									
	Caretaking / Facility Opera Secretary / Support Staff	ator		Lunch / Playground Su Superintendent	upervis	sor	Non-School Barrel Head Support Couns		ot.	Principal Teacher
	Vice / Assistant Principal			Volunteer						
	Other (specify)									
Su	pervisor's First Name*			8	Super	viso	or's Last Name*_			
Su	pervisor's Email*									
	Student	Supervis	sor	Unknown			Volunteer			
Dat	te of Report:									
Re									(prin	t clearly)
Report Approved by: Position:										clearly)

Version: January 2017 Page 3 of 3



NEW EARS FORM MARCH 2016

MOTOR VEHICLE DAMAGE ACCIDENT REPORT

Page 1 of 4

				Report Event / ID	No:						
Note: all ite	ems in <u>bold i</u>	italic and with an aster	<u>isk</u> ar	e required fields and	must b	e completed					
School/Site* Date of Event* (mm/dd/yyyy) Date Reported (mm/dd/yyyy)			Time of Event* (12 hr. clock am or pm)								
First Reported to* (please specify below)											
□ Caretaking / Facility Operator□ Lunch / Playground Supervisor□ Superintendent□ Volunteer	☐ Sup	ch School based Dept. Head ervisor er (Specify)		Contractor Principal Teacher		Family Member Secretary / Support Staff Vice / Assistant Principal					
Reported To: First Name		Rep	orted	To: Last Name							
Accident Information											
Type of Vehicle Accident*											
■ Break-in	☐ Collis	sion (multiple vehicles)		Collision (single vehicle)		Fire					
Flood	■ Theff	:		Vandalism							
Other (specify)											
Description of Accident*											
Police Notified*		lo Officer Name			Police Re	eport No.					
Road Conditions											
Dry □		Gravel		lcy □							
Mud 🗖		Wet <a> 	Snow	Covered							
Weather											
Clear□		Cloudy		Fog/Mist		Hail 🗖					
Rain		Sleet		Snow							
Damage to Property other tha	n Vehicle?*	Yes	3	No							
If Yes Details*											



NEW EARS FORM MARCH 2016

MOTOR VEHICLE DAMAGE ACCIDENT REPORT

Page 2 of 4

Location	
Did this event occur at School? (where)*	e location
☐ Parking Lot – Staff ☐ Parking Lot – Student	☐ Playing Field ☐ Sidewalk
☐ Tarmac ☐ Other (specify)	
Media Is Media involved or likely to be involved? Other Media Information Other Media Information	
Submitter's Details	
Submitter's First Name*	Submitter's Last Name*
Submitter's Work Email*	Submitter's Phone
Submitter's Supervisor Caretaking / Facility Operator Secretary / Support Staff Team Leader Caretaking / Facility Superintendent Vice / Assistant Principal	visor Non-School based Dept. Head Principal Support Counsellor Teacher Volunteer Other (specify)
Supervisor's First Name* Supervisor's Work Email*	Supervisor's Last Name*
Involved Person	
Involved Person is a:	
Contractor If Involved Person is a Contractor, Nam.	e of any
Employee ID	Employee Department
Covered by WCB?	
Student Student's Date of Birth (mm/dd/yyyy)	Grade (Pre-K, K, 1- 13)
☐ Third Party	
☐ Visitor	
☐ Volunteer	
If Involved Person was a Driver's Driver License No/	
If Involved Person was a Passenger Was the Passenger Wearing a Seatbelt?	res
Passenger in Which Vehicle?	District / Board Vehicle



MOTOR VEHICLE DAMAGE ACCIDENT REPORT

	rson* District / Bo	ard Driver	Third Party Driver Involved		Passenger				
Involved Person's First Name*	<u></u>		Person's Last Name*						
Gender	☐ Male	☐ Female	Other (spec	eify)					
Phone Number									
Vehicle Inform	nation (if Invol	ved Person is	a Driver)						
_	Bus 🗖 Car	☐ suv ☐		Truck 🗖	Van 🗖	Tractor			
Vehicle Owner	Third Party In	surance Company			_Policy Number				
	District / Board								
	Rental					r			
Make		Model		Year	Serial Numbe	r			
Licence Plate Num	ber	Province							
Description of Vehi									
Damage									
Injuries / First	Aid								
Person Injured?*		☐ Unknown	First A	Aid nistered?*	П уев Г	J No	Unknown		
Description of First		O O O O O	Adilli	iistereu :			OTIKHOWIT		
2000 puon on mot	, na , nammotor ou								
First Aider's First N	lame*:		LAST Name*:				_		
Qualified District Fi	rst Aider*?	es 🔲 No	Unknown						
First Aid Qualificati	fon* ☐ Advanced	Emergency	Nurse	Standa	ard 🔲 W	Iderness			
EMS Called?*	J Yes □ No	☐ Unknown	Transported by EMS	? 🗖 Yes	□ No □	Unknown			
If transported by EMS	S what was the destina	ation?							
Was there Other Tra	nsportation?								
Was Further Medica	al Attention Sought*	☐ Yes ☐ No	☐ Unknown						
If Further Medical A	ttention was Sought	, please specify bel	ow*						
☐ Chiropractor ☐	Dentist Do	octor	otherapy	er (specify)					
Were there any Pre-I	Existing Medical Cond	itions:							
Version: March 20	16						Page 3 of 4		



NEW EARS FORM MARCH 2016

MOTOR VEHICLE DAMAGE ACCIDENT REPORT

Page 4 of 4

Has	gal / Work Legal action batened?*			pen: Yes	sati	on] No			Unk	known			Details						
-	ury / Ilines ry / Illness T																		
	Aches / Pains	3			Aller	gic Re	action	1			Ва	ck /	Spinal Injury				Bleed,	brui	se or swelling
	Breathing diffi Asthma	icultie	es/		Brok	en or f	fractur	ed b	one	 	Bu	Burn					Concussion		
	Fainting loss of		Dislocated / Separated Joint Fatality			oint 🔲	Dizziness / Light headed Headache					_	Eye InjuryHearing loss						
	Irritation of throat / eve /			Permanent disability				Sc	rape	or bump				Seizur	е				
	Strain or spra	in			Toot	h / Tee	eth Inj	ury			Vo	mitir	ıg / Nausea				Wound	ł	
	Other (specify	/)																	
Bod	ly Part (plea	se c		eft or	right			•								D # ! .			QL (1/2)
	Abdomen / Stomach		Ankle Left / I	Right			loweRight			Arm – u Left / Ri	ıpper ight		Back	١		Buttocks Left / Right			Cheek(s) Left / Right
	Chest Area		Chin			Left /	rbone Right			Ear(s) Left / R	ight		Elbow Left / right	١	J	Eye(s) Left / Right / B	Both		Finger(s) / Thumb Left hand / Right hand
	Foot Left / Right		Groin Left / f	Right		Hand Left /	Right			Head			Hip Left / Right	١	J	Knee Left / Right			Leg – lower calf Left / Right
	Leg – upper thigh Left / Right		Mouth			N/A				Neck / Throat			Nose	١	J	Possible Inter- Injuries	nal		Shoulder Left / Right
	Side / Ribs		Teeth			Toes				Wrist			Other (spec	ify)					
•	If there are mul person and atta If there is a haz	ich to	this repo	ort	•					,				lete th	e app	oropriate / respec	tive inju	iry foi	rm for each involved
Wit	tness* (U	se :	sepa	rate	she	et i	f mc	re	th	an on	е и	vitr	ess)						
Were	e there any wi	tnes	ses*?		Yes		N	О											
Witn	ess FIRST Na	me:									W	itne	ss LAST Nan	ne:					
Phor	ne Number																		
Ema	il																		
Witn	ess Roll*																		
	Bystander			Conf	racto	r		Day	care	:	(Employee		Ne	eighbour			
	Student			Supe	erviso	r		Unk	now	n	ſ	J	Volunteer						
Dat	e of Report	: _																	
Rep	ort Approv	ed	by: _																
				(orint cl	early)										Posi	tion	(print	clearly)



NEW EARS FORM MARCH 2016

PROPERTY LOSS/DAMAGE REPORT

Page 1 of 3

						Re	eport Event / ID No:		
Note: all ite	ems ir	n <u>bold italic</u> a	and with <i>a</i>	n <u>ast</u>	<i>erisk</i> are 1	equi	red fields and must be	comple	ted
Information									
School/Site*									
Date of Event* (mm/dd/yyyy)					Time o	f Eve	e nt * (12 hr. clock am or p	m)	
Type of Loss*							(р		
Accidental Breakage		Break =-in			1	7	Fire		Flood
Hail		Sewage Back	k-Up		ĺ	<u></u>	Theft		Utility Failure
■ Vandalism		Wind		Othe (spe	er ecify)				
Loss / Damage Details*									
Fire Department Contacted*		Yes 🗖	No		Unknown		Fire Department File Number		
Police Notified*		Yes 🗖	No						
Service Request Number							Tollee Gase No		
•					_				
Location of Loss / Dama									
Did loss occur at School?* ☐ Yes, if Ye location b	s, give elow	☐ No, If	No, Locati	ion De	etails*				
Administration Office Classroom – portable CTS Lab Gymnasium Parking Lot – staff Science Lab Stairs – interior Theatre / Stage	0000000	Boot Room / Classroom – Custodian / (Hallway Parking Lot - Sidewalk Stairs – ports Washroom	- regular Caretaker R – student		Other (sp	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Cafeteria / Concession Creative Playground Fine Arts Room Library Playing Field Staff Room Storage Room	0	Change / Locker Room Crosswalk Fitness / Weight Room Mechanical Room Roof Stairs – exterior Tarmac



PROPERTY LOSS/DAMAGE REPORT

Property Damage (If there are more than 3 items damaged, please attach a full listing on another page) Type of Property ■ Building Damage ☐ Educational Materials / Books Electronic Equipment ☐ Furniture ■ Musical Instruments ■ Playground Equipment Sports Fields Other (specify) Type of Property **Description Of Item / Property Damage** Make Model Serial No ■ Employee ☐ Student ☐ Third Party ☐ Unknown Owner's First Name Owners Last Name Make Serial No ☐ Employee ☐ Student ☐ Third Party ☐ Unknown Owner's First Name Owners Last Name Model Make Serial No ☐ Unknown ☐ Student ☐ Employee ☐ Third Party Owner's First Name Owners Last Name Restitution Is Restitution being sought? ☐ Yes ☐ No ■ Unknown Restitution is being sought from: First Name Last name House Address/ City / Province / Postal Email Address

Version: March 2016 Page 2 of 3



PROPERTY LOSS/DAMAGE REPORT

Submission

	omitter's First Name*		Submitte	Submitter's Last Name*						
Sub	mitter's Work ail		Phone Nu	ımber						
Firs	t Reported To* Caretaking / Facility Operator Lunch / Playground Supervisor Security Teacher		Contractor Non-School based Department Head Superintendent Vice / Assistant Principal	0	Emergency Repair Work Concepts Principal Supervisor Volunteer		Family Member Secretary / Support Staff Support Counsellor	_		
Date	Reported (dd/mm/yyyy)				_					
Firs	t Reported to: First Name		Firs	t Repo	rted to: Last Name			_		
Sup	ervisor									
	Caretaking / Facility Operate	or 🗖	Lunch / Playground Supervisor		Non-School based Depart Head	tment	Principal			
	Secretary / Support Staff		Superintendent		Support Counsellor		Teacher			
	Vice / Assistant Principal		Volunteer		Other (specify)					
		_			(Specify)					
Sup	ervisor's First Name* -				Supervisor's Last Name*			_		
•	·				Supervisor's Last			-		
•	ervisor's First Name* -				Supervisor's Last			_		

Version: March 2016 Page 3 of 3

Injury Report Instructions



The numbers refer to question numbers on the form that may require additional explanation.

Worker Details

1 Have your work duties been modified?

Your duties have been modified if your employer made changes to regular job duties, as a result of an injury. For example, tasks or functions, workload (e.g., hours or work schedules), environment or work area, equipment.

Please indicate if you are working as an apprentice.

Employer Details

2 Please complete all the information.

Accident Details

Oate and time of accident

If your injury developed over a period of time, indicate either the date of first medical treatment or the date you first reported it to your employer and check the box at the right. On the next line, give your start and end times on the day of the accident.

4 Date accident/injury reported to employer

Please provide an accurate date and time someone from your work was made aware of your injury. Name the person, their position and their contact information.

If you could not report your injury immediately, please provide a reason.

Describe fully what happened to cause the injury

In your own words, tell us about your injury. If a repetitive strain injury, include your typical actions and how often you repeat them on the job – twisting, typing, pushing and pulling. If any lifting, indicate the weight.

Example: I walked into our walk-in cooler to get a 50 lb. sack of potatoes. I bent down, picked up the sack, and turned to my right to leave. I felt a pull in my lower back and dropped the potatoes on my right foot. As a result, I injured my back and my right foot.

Should you need more space than the area provided, please attach a letter. Call the Claims Contact Centre 780-498-3999 or 1-866-922-9221 if you are reporting one of the following:

1. Repetitive strain injury

For example, a typist developed tendonitis in the wrist as a result of job duties.

Describe fully the job duties done each day. Include the time spent at each task.

2. Occupational disease

Describe hearing loss, respiratory problems, etc. due to prolonged exposure to gas, chemicals, loud noises, etc.

3. Motor vehicle accident

Send us a copy of the police report, when available. Fill out the Automobile Accident Report in this booklet.

6 Location of accident

Wherever the accident occurred, please provide a street address, if possible. Otherwise, indicate the location, such as 25 km east of Edmonton on Hwy 16, an oilrig site. If it is a motor vehicle accident, include the direction of travel.

Injury Details

Indicate the part of your body that was injured, what side of your body and what type of injury it is. When your doctor or chiropractor sends in your medical report we will confirm your injury.



P.O. BOX 2415 EDMONTON AB T5J 2S5

Phone 780-498-3999 (in Edmonton) 1-866-922-9221 (toll free in Alberta) 1-800-661-9608 (outside Alberta)

Fax 780-427-5863 or 1-800-661-1993

WORKER REPORT
of Injury or Occupational Disease C060
Seven Digit Claim #:

We	orker Details Past the date of injury: Have you been off work?	No have your work duties been modified? Yes No
	Name:	First Name: Initial:
		1 1 1
_	ing Address: Apt# ,	Social Insurance #:
City:		Personal Health #:
	ne Number:	Date of Birth: Gender: M F
Occi	upation and job description:	
Are	you an apprentice? Yes No If yes, date you would have o	ntained journeyman status: (YMA/Moem/Day)
Date	hired: Are you a partner or director	n the business? Yes No
Do y	ou have personal coverage? Yes No If yes, coverage number:	
Em	ployer Details 2 Employer Business Name:	
Maili	ing Address:	
City:	: Province: Postal Code:	
Cont	tact Name: Title: Phone:	E-mail:
Acc	cident Details	
$\overline{}$	Date/time of accident: (*Mar/March / Day) Time:	a.m. p.m. or the injury/condition developed over time
•	Date/time scheduled shift started (if applicable):	Time: . a.m. p.m.
_	(Year / Manth / Day)	
_	Date/time scheduled shift ended (if applicable):	
4	Date accident/injury reported to employer:	
_	Name of person and their position:	Phone Number:
	If not reported immediately, give the reason:	
6	Describe fully, based on the information you have, what happened to cause this injur	or disease. Please describe what you were doing, including details about
•	any tools, equipment, materials, etc. you were using. State any gas, chemicals or ext	eme temperatures you may have been exposed to:
	Motor vehicle accident? Cardiac condition/injury? Claimed to	another WCB? Province:
	If you have more information or a list of witnesses, please attach a letter. Plea	e check this box if letter is attached.
	Have you had a similar injury before? Yes No If yes, attach a letter v	ith details.
	Was the work you were doing for the purpose of your employer's business?	Yes No Was it part of your usual work? Yes No
	Did the accident/injury occur on employer's premises?	
6	Location where the accident happened (address, general location or site):	
	Full name of treating hospital or healthcare professional:	
	Address:	
	Phone:	
	Injury Details What part of body was injured? (hand, eye, back, lur	gs, etc.) Left side Right side
<u> </u>	What type of injury is this? (sprain, strain, bruise, etc.)	
	rmactype of injury is tiller (sprain, strain, bruise, etc.)	



If your injury is the result of a motor vehicle accident, complete the Motor Vehicle Accident Report (L-054).

Complete all three pages and sign the form before sending.

Please fill in your name, Social Insurance Number and date of birth at the top of each page of the form in case the pages get separated.

Remember to complete all three pages and sign the form before sending.

Return-to-Work Details

Please complete all the information that applies.

Employment Details

- 3 Complete one of the following A or B or C.
 - Complete A if you work 12 months per year with the same employer.
 - Complete B if you work only part of the year (subject to seasonal or lack of work layoffs).
 - Complete C if you are self-employed, are a subcontractor or do piecework.

Earnings Details

9 b) Additional taxable benefits:

Vacation and statutory holiday pay

Please indicate if you are paid holiday and stat pay as an additional percentage on your paycheque or, if these days are included as days off with pay.

Shift premiums

Complete if you receive pay in addition to your regular rate of pay (e.g., 50¢ paid per hour for night shift). Provide your gross shift premium earnings for one year prior to the date of injury (less if you have not worked a full year).

Overtime

Complete only if you work the same number of hours overtime each week, month or shift cycle.

c) Second job

Provide a contact name and telephone number for a second job. If this injury causes you to miss earnings from that job, WCB-Alberta will consider these earnings when your compensation rate is set. Your second employer may be contacted.

If you do not know your hours of work and wage information, you can get them from your employer.

Hours of Work Details

(1) a) Number of hours

Indicate your regular hours of work. Do not include overtime here.

WORKER REPORT Page 2 of 3

Worker's Last Name: Worker's First Name: Initial:								
Social Insurance #: Date of Birth:								
Return to Work Details Please complete all that apply								
a. Will/did your employer pay you while off work? No Yes, pre-accident wages Unknown								
b. Date and time you first missed work: Time: a.mp.m.								
c. If you have returned to work indicate date: (New / Norm / Disp) Time: a.mp.m.								
Current work status: Regular work duties, or Modified work duties Regular hours of work, or Modified hours of work: hrs per								
Pre-accident rate of pay, or Revised rate of pay: \$per								
If you are working modified duties please describe:								
Employment Type Details (Complete A or B or C. Select your type of employment.)								
8 A Permanent position employed 12 months of the year:								
Permanent full-time Permanent part-time Irregular/casual								
or B Non-permanent position employed only part of the year (subject to seasonal or lack of work layoffs):								
Seasonal worker Summer student Temporary position								
Had this injury not occurred, your last day of employment would have been:								
Position start:								
How many months or days are workers employed in this position?								
or C Special employment circumstance:								
Sub contractor Vehicle owner/operator Welder owner/operator Commission Piece work Volunteer Self-employed								
Do you incur expenses to perform the work (materials, tools, etc.)? Yes No Will you receive a T4? Yes No								
Note: If you have checked any box in 8C please submit a detailed income and expense statement.								
Earning Details								
a. Your rate of pay at time of accident: \$ per Hour Day Week Month Year								
9 b. Additional taxable benefits:								
Vacation Pay: Taken as time off with pay Paid on a regular basis %								
Shift Premium Please describe:								
Overtime								
Other								
c. Do you have a second job? (Second employer may be contacted) Yes No If yes – Employer's Name: Phone:								
d. Did you miss time from this second job? Yes No If yes, please attach earning information and time missed details.								
Hours of Work Details								
10 a. Number of hours (not including overtime): per week								
Describe your work schedule (e.g., Monday to Friday, on. Saturday to Sunday, off.):								



Complete all three pages and sign the form before sending.

WORKER REPORT Page 3 of 3

Worker's Last Name: Worker's First Name:							Initial:				
Social Insurance #:				Date of Birth:			(Year/M	loom/Day			
Declaration and Consent											
I declare that the information in the Worker Report of Injury or Occupational Disease form will be true and correct.											
I understand that:											
 While I am receiving any benefits from WCB-Alberta, it is my obligation to inform WCB-Alberta immediately if I return to work of any kind, become capable of working or if there is any other change in my employment status. Work includes but is not limited to any activity in which labour or services are provided, whether or not payment of any kind is received. 											
 Criminal prosecution may result from any attempt on my part to collect benefits by providing false information, failing to provide information regarding my ability to work, or other fraudulent means. 											
 My employer may request a review or appeal of any decisions made on my claim and may therefore examine my claim file. My claim file may also be examined by anyone with a direct interest, as determined by WCB-Alberta, or a person or company I have authorized to review my claim file. (To provide authorization, use the Worker's Information Release form in the Worker Handbook). 											
 My social insurance number may be used for reporting to Canada Revenue Agency. 											
 WCB-Alberta may collect information that it considers relevant to determine benefit entitlement, including information pre-dating my accident, from any source including physicians, other health care providers, employer(s) and vocational rehabilitation service providers. This information is collected to determine my entitlement to compensation under the Workers' Compensation Act. 											
WCB-Alberta may use and disclose the information collected to determine entitlement, to provide services and benefits and, as required or authorized by law. This information may be used and disclosed pursuant to the Workers' Compensation Act and the Freedom of Information and Protection of Privacy Act.											
(Year/Month/Day)				Name (please print):							
Signature:											

Signing the above consent enables the Workers' Compensation Board to process your claim.

NOTE: The information required in the Worker Report of Injury or Occupational Disease is collected under sections 33(a) and (c) of the Freedom of Information and Protection of Privacy Act for the purpose of determining entitlement to compensation and for determining employers' premium rates. Questions may be directed to the Claims Contact Centre as noted on the front of this form and on the back of the Worker Handbook. The information provided to the Workers' Compensation Board is protected by the provisions of the Freedom of Information and Protection of Privacy Act.

This report form is part of a booklet of information intended to help workers with completing the necessary WCB-Alberta forms and understanding the process. Keep the booklet for your reference.

