# MyHR WHS: Health and Safety Incident Data Collection Form

Privacy statement: The Department of Education (DoE) is collecting personal health and safety incident information on this form in accordance with the Work Health and Safety Act 2011 (Qld), the Work Health and Safety Regulation 2011 (Qld), and/or the Electrical Safety Regulation 2002 (Qld). The information collected may be disclosed to third parties, including the Government Superannuation Office, Australian Tax Office, Workplace Health and Safety Queensland, Electrical Safety Office (Qld), WorkCover Queensland, industrial organisations, or other entities in accordance with, or where requested by law or industrial instrument. The information collected on this form will be manually entered into the MyHR Workplace Health and Safety Solution for review by a supervisor.

# When to use this form

- This form is for data collection purposes only and is **not** a required form to complete. It is to be used to gather
  information for later entry into the MyHR WHS Incident module. It is mandatory to use MyHR WHS for
  recording health, safety and wellbeing incidents.
- It can be used:
  - when an incident occurs away from the workplace e.g. camps, fetes, sports
  - for staff working out of hours or with limited access computers e.g. cleaners, grounds maintenance staff
  - for visitors or contractors
  - to implement a local protocol where data entered into MyHR WHS by a limited number of staff
  - during system outage.
- Every effort is to be made to verbally report an incident to the school/workplace on the day of the incident to
  enable a record to be made in MyHR WHS no later than the next business day
- The Health, Safety and Wellbeing Incident Management procedure is to be followed.

### Notifiable incidents must be reported to WHSQ. Notifiable incidents include:

- death
- serious injury or illness e.g. amputation, head injury, spinal injury, hospital admission
- dangerous incidents e.g. electric shock, explosion, fire, release of hazardous substance.

#### How to report:

- . Immediately contact WHSQ by phone: 1300 362 128 to notify them of the incident.
- WHSQ should provide a reference number for your call. Note that you contacted WHSQ and record the reference number in the 'immediate actions taken' section of this form.
- 3. Complete all relevant information within this form and ensure the data is entered into MyHR WHS as soon as possible.

Not sure? Check the full definitions within the procedure, contact your Regional Health and Safety Consultant or phone WHSQ.

## How to use this form

- 1. This cover page is for information and advice.
- 2. Pages 1-3 are to be completed as they record the details of the incident and the injured person.
- 3. If relevant, complete a sub form (page 4) for each 'incident type'; electrical, security threat, motor vehicle, fire, environmental or near miss. Each incident type has its own 'sub form'.
  - e.g. for an injury sustained while driving a motor vehicle complete pages 1-3 (which includes the 'injury/illness' details) **and** the 'motor vehicle' sub form
  - if more than one person sustained an 'injury/illness' as a result of the same incident, fill in a separate injury/illness form (pages 2-3) for each person. You do not need to complete separate forms for the incident (page 1)
- 4. Record all available information.
- 5. Check that all mandatory fiends, e.g. those marked with \*, are completed.
- 6. Give the completed form to your supervisor or administration to enable data entry into MyHR WHS OR enter into MyHR WHS yourself on return to the workplace.
- 7. This form can be scanned and attached to the MyHR WHS incident record within investigation screens.
- 8. This paper form is to be retained for 12 months at the workplace.



	INCIDENT DETAIL	S
*Incident date://	Incident time: (24 h	nour HH:MM):
	•	LY complete the School/base location field. If the complete the School/base location field and the
*School/base location:		
Other incident location (address details	s):	
*Summary of incident (approx. 20 words	s):	
Detailed description of incident:		
*Immediate action taken (including any ambulance called, doctor/out patients or I prevent this or something similar from ha	hospitalisation, WHSQ notific	ed and reference number, what was done to
	INOIDENT TYPE	
	INCIDENT TYPES	
Instructions: select one or more incident	t types.	
	Incident type	25
injury/illness	motor vehicle	near miss (no injury or illness)
electrical	fire	
security threat	environmental	
If 'electrical' or 'environmental' or 'fire' or a dangerous incident as defined under le		s selected as incident type, the question ' <i>Was this</i> d.
Was this a dangerous incident as defined	I under legislation?	Yes
If you are unsure, refer to the Definitions of Da	angerous Incidents and Electric	al Incidents page on the WorkSafe website.
	REPORTING DETAI	LS
*Reported date://	=	
*Reported by: (at least one 'reported by'	field must be populated)	
Staff member (name):		Base location:
Student (name):	B	Base location:
Other person (name):	E	Base location:
Other person's contact details if known: _		
Name of reviewer:		
Name of person completing this form:		



		IN.	JURY/	ILLNESS DETAIL	LS		
*Injured person's	s details:						
				Base location	n:		
				Base location			
•				 Base location			
Type of other pers	•						
☐ Client	☐ Contractor [	☐ Parent	☐ Vis	sitor 🔲 Volunt	teer 🗌	Other:	
Other person's co							
Injury details							
			ss class	sification – select or			
	itality or life threateni ospital admission	<sub>i</sub> ng		☐ Class 3 – Medica☐ Class 4 - No mo			
Use th	e reference lists be	low to comp	lete the	body location detai	ils and the	nature of in	njury/illness details
	*Bodily location (ref	erence list)			*Nature	of injury/illness	(reference list)
Face Head Eyes Ears Nose Tooth/teeth Neck Arms Elbows Shoulders	<ul> <li>Hands</li> <li>Wrists</li> <li>Back</li> <li>Mouth</li> <li>Chest</li> <li>Fingers</li> <li>Abdomen/stomach</li> <li>Hips</li> <li>Legs</li> <li>Groin area</li> </ul>	Knees     Foot/feet     Toes     Ankles     Skin     Respiratory sy     Internal organ     Spine     Psychological condition     Other e.g. fair	ns I	Ache/pain     Cut/laceration     Amputation     Bite/sting     Bruising/crushing     Dislocation     Sprain/strain     Burn/scald     Fracture	<ul><li>Psycholog</li><li>Allergy</li><li>Skin irrita</li><li>Heat/cold</li><li>Poisoning</li><li>Respirato</li></ul>	oss/deafness gical stress tion/dermatitis stress	Weld flash Eye disorder Foreign body Head injury Internal injury Heart or circulatory condition Other e.g. fainting
If more than one in Injury 2 Body location: Injury 3	njury or body locatio	n, complete b	elow. N	Nature of injury/illness Nature of injury/illness Nature of injury/illness	::		
		* Caus	e of inju	ury/illness – select <u>o</u>	one of the	following	
☐ Contact wit ☐ Electricty	nsect or substance th, or striking against o or implosion (pressure	•	☐ No ☐ Oo ☐ Ps ☐ Ra ☐ Sli	uscular effort - single e oise ccupational violence & a sychological adiation epetitive movement ip, trip or fall	ggression	object ☐ Thern ☐ Vehic ☐ Vibrat ☐ Other	tion ::
		* Contrib	uting fa	actor/agency – selec	t <u>one</u> of th	e following	
Animals Behaviour of Belectricity	of student of other		Fore sp   Hum   Indo	/explosion eign objects (e.g. projecto) plinters) nan agencies por environment chinery and fixed plant pile plant/machinery edle stick n-powered equipment (elayground)		Outdo	cowered tools cor environment cred equipment, tools and ances ation/arc flash s/trauma cerature cle (government) cle (private)



	* Activity – selec	t <u>one</u> of the followin	g
Abuse - physical Abuse - verbal Abuse - physical and verbal Abuse - written (including online/ cyberbullying) Admin general Chemical use Computer work Curriculum prac Curriculum theory		ield trip e al handling round the worksite sed/unsupervised)	Restraining a student Sport Travel to/from workplace Work general Other:
First Aid Details Related student first aid For students that have been injured, there		st aid record for this	incident in the MyHR Student First Aid
Module. During data entry, this can be link	ked to this record.		
Is there a student first aid record?	☐ Yes ☐ No	Record nu	umber (if known):
First aid information			
Name of person who administered first aid:			
Short description of first aid types (e.g. rest, ice	e, immobilisation):		
Detailed description of first aid or other medical	al response if necessary:		

#### NOTE

This is the end of the data collection form unless an additional incident type was selected e.g. electrical, security threat, motor vehicle, environmental, near miss.



THE FOLLOWING PAGES REQUIRE COMPLETION **ONLY** IF ONE OF THE FOLLOWING INCIDENT TYPES WAS SELECTED:

- electrical
- security threat
- motor vehicle
- environmental
- near miss.

Complete and print only the relevant Incident Type sections.

Voltage	e: 🗌 High	Low				
'Safety	switch tripped:	☐ Yes	☐ No	☐ Not installed		
Equipme	ent asset number:					
Date of	last test – safety switch: _		Da	te of last test and tag – equipmer	nt:/	/
*Sourc	e of electrical event (	select <u>one</u> of th	ne following stat	tements)		
	Serious incident resul	ting in shock o	r injury requiring	g medical treatment or death.		
	Shock or injury involvi	ng high voltag	e electrical equi	pment.		
	Electrical work perform	ned by an unli	censed person.			
	Work performed with	faulty electrical	equipment.			
Comme	ents:					



	SECURITY THREAT	
*Mandatory fields that must	be completed.	
*Type of security incident: (	select one or more of the following and pro	vide details)
☐ Bomb threat	☐ Aggressive act	☐ Terrorism
☐ Verbal threat	☐ Biological/chemical threat	☐ Intruder on premises
*Details of security incident	:	
(Note: please record at least of	one 'person threatened' or one 'aggressor' i	if applicable).
Name of person/s threatene	d	
Staff member:		
Student:		
Other person:		
Address and contact details of	f other person (if known):	
Employer of other person three	eatened (if known):	
Name of aggressor/s		
Staff member:		
Student:		
Other person:		
Address and contact details of	f other person (if known):	
Employer of other person three	eatened (if known):	
Immediate response (select	one or more of the following)	
☐ Contact emergency servi	ces Contact supervisor	☐ Contact counsellor (EAP)
☐ Contact next of kin	Other:	
Resolution/outcome		
Reported to police Ye	s 🗌 No	
Police report number:		





## **MOTOR VEHICLE**

\*Mandatory fields that must be completed.

This form can be used to record the details of incidents involving a motor vehicle, however if incident involves more than one vehicle, a separate page should be completed for each driver.

Staff driver name:				
Student driver name:				
(if the driver is other than a staff member	or a student, fill in	the details below	if know).	
Other person driver:				
Type of other person:				
☐ Client ☐ Contractor ☐ Parel	nt	☐ Volunteer	Other:	
Other person's address:			State:	Post code:
Other person's phone number:				
	e to accurately descr	ribe the weather co		
☐ Clear	☐ Foggy		☐ Sun	ny
☐ Cloudy/overcast	☐ Hot		☐ Wet	
☐ Cold	☐ Humid		☐ Win	dy
☐ Dry	☐ Raining		☐ Icy	
☐ Dusty	☐ Flooding	j	☐ Sno	owy
	<u> </u>			<del></del>
Time of the day (select one):			_	
☐ Dawn ☐ Dusk		□ Daylight		Night
Road type (select one):				
☐ Bend ☐ Intersection	☐ Parking a	area 🗌 Sc	chool grounds	☐ Straight
Road surface conditions (select one):				
☐ Sealed ☐ Unseale	ed – good	Unsealed – mud	ddy 🗌	Unsealed – loose
Vehicle details:				
Vehicle type:		Vehicle make:		
Vehicle model:		Vehicle year:		
Registration plate number:				
*Government vehicle		No		
Driver licence number:		Number of hours	worked prior to	incident:
Number of passengers:		Police report nun	nber:	



scription of fire:		
	Source of fuel – select one of the	e followina
☐ Flammable gas – acetylene	☐ Flammable liquid – diesel	Paper
∃ Flammable gas – LPG	☐ Flammable liquid – kerosene	☐ Plastic
☐ Flammable gas – nitrogen	☐ Flammable liquid – paints	Rubber
☐ Flammable gas – oxygen	☐ Flammable liquid – petrol	☐ Vegetation
☐ Flammable gas – propane	☐ Flammable liquid – solvents	□ Wood
☐ Flammable liquid – aviation fuel	☐ Flammable material	Other:
	Source of ignition – select one of the	he following
Auto-ignition	Friction	Static electricity
Cutting	☐ Hot surface	☐ Welding
Electrical	Lightning	☐ Other:
Exothermic reaction		
	Method of extinguishment – select one	of the following
Extinguisher	Fire hose reel	Sprinkler
Fire blanket	Hydrant	☐ Fire brigade
the fire brigade called	☐ Yes ☐ No	
ments:	_	



	ENVIRONMENTAL	
*	Impact initiating event – select one of	the following
☐ Maritime incident	☐ Land contamination	☐ Theft
	☐ Spill and release	Other:
	ontaminant type – select <u>one</u> or <u>more</u> o	
Dust and particulates	Light	☐ Pesticides
☐ Asbestos incident	□ Noise	☐ Other:
☐ Heat	☐ Chemical	
ne released (number):	Unit (select either k	g or litres):
		g or litres):
ments:		3
1161113.		
	NEAR MISS	
	NEAR MISS	
* What contributed to the near mi		
_	ss? – (select <u>one</u> of the following)	
Machinery and fixed plant	ss? - (select <u>one</u> of the following)	Needle stick
Machinery and fixed plant  Mobile plant/machinery	ss? – (select <u>one</u> of the following)  Chemicals Foreign objects {eg projectiles, splinters	s}
Machinery and fixed plant Mobile plant/machinery Vehicle {Government}	ss? – (select <u>one</u> of the following)  Chemicals Foreign objects {eg projectiles, splinters	s} Fire/Explosion Electricity
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private}	ss? - (select <u>one</u> of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment	Fire/Explosion Electricity Radiation/Arc Flash
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and	ss? – (select <u>one</u> of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals	s}
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies	Fire/Explosion  Electricity  Radiation/Arc Flash  Stress/Trauma  Temperature
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances Non-powered hand tools	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies Biological agent	s}
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies Biological agent	Fire/Explosion  Electricity  Radiation/Arc Flash  Stress/Trauma  Temperature
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances Non-powered hand tools Non-powered equipment {eg playground}	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies Biological agent	Fire/Explosion  Electricity  Radiation/Arc Flash  Stress/Trauma  Temperature
Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances Non-powered hand tools	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies Biological agent	Fire/Explosion  Electricity  Radiation/Arc Flash  Stress/Trauma  Temperature
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Machinery and fixed plant Mobile plant/machinery Vehicle {Government} Vehicle {private} Powered equipment, tools and appliances Non-powered hand tools Non-powered equipment {eg playground}	ss? - (select one of the following)  Chemicals Foreign objects {eg projectiles, splinters Outdoor environment Indoor environment Animals Human agencies Biological agent	Fire/Explosion  Electricity  Radiation/Arc Flash  Stress/Trauma  Temperature

