Flinders University

ACCIDENT/INCIDENT REPORT FORM

Date of this report ONLY USE THIS FORM IF YOU DO NOT HAVE ACCESS TO THE ONLINE INCIDENT REPORTING SYSTEM 'FLINSAFE', http://www.flinders.edu.au/whs/flinsafe/welcome-to-flinsafe.cfm

Incident Number

Incident = An unplanned event which causes **or could have caused** injury and/or damage to property and/or equipment.

Accident = An incident in which injury and/or damage **does occur**.

In accordance with convention in WHS literature the term 'incident' is used on this form to refer to both incidents and accidents

When to Use this Form

- 1. To report any incident, please send this completed form to the WHS Unit, Room 4.18, Engineering Building.
- All fires, electrical shocks, spillages of or exposure to toxic substances, failure of load bearing equipment or structures must be reported to the WHS Unit immediately (ph 13703) even if there is no injury.
- 3. This form should be completed by the person involved and sent to the WHS Unit within 48 hours of any incident.
- 4. The supervisor should complete the form if the person involved is not available to do so.
- 5. You may immediately contact your elected Health and Safety Representative to assist with incident investigation if you wish. The Work Health and Safety Unit will send a copy of this Form to your Representative. Find your Health and Safety Representative on the WHS website.

Do Not Use this Form to report general hazards

• To report building/infrastructure hazards (e.g. loose floor tiles; ingress of water after a storm; broken window sashes) use the Building Engineering Information Management System (BEIMS) web-based system. See the Maintenance Section's website for details.

• Tor	eport e	quipment fault	s plea	se tell your su	pervisor wh	no will remove	the eq	uipment fr	om service	e and arrange for replacement or repai	r.
				De		of Perso	n a				
Title Surname					Given Name			Sc	School or Department		
ID No.	ID No. Ext. No.		Но	Home Ph. Mo		bile Ph.		E-mail	-mail		
(please tick) Staff Men					Student			Visitor			
				Staff Member	Contractor Occupation		Other -	Other Supervisor			
				ommenced yment/	Occupation	Occupation					
						Disconstinuidant (D. 115)					
Time of incident Date			ate o	fincident	Place of incident (Building, room number or a specific corridor or pathway)						
:											
Describ	e the	incident (Ind	lude t	he name of ch	iemicals, pi	ocess or equi	oment i	nvolved)			
What w	as bei	ng done at	the ti	me? (ea driv	ring a forklif	t, lifting bags o	of ceme	ent typina)		
				(og. a	9 &	.,		, ., թ9	,		
What w	ent wr	ong? (eg. br	akes f	ailed, slipped	on wet floo	r, arm started	hurting	while typi	ng)		
Contri	huting	Factor C	odes	·							
					incident o	occurred and	write	it in the b	oox →		
										Others present: (Name/s)	
A1 Phys	organisat	;	A12	Overload/fatigue Supervision	C3 Footing C4 Ventilati		Otile	rs present. (Name/s)			
A3 Unde	rstanding	ction, absence of	B B1	Machine Machine design			ature con	trol			
A5 Tools	method /equipme		В3	Maintenance Guards/interlocks		C7 Clearan C8 Access					
A6 Personal protection, inadequate A7 Instruction B5 Warning systems						C10 Activitie	C10 Activities of/by other		Their	r School/Section:	
A8 Interpersonal relations C Environm A9 Housekeeping C1 Visibility				Environment Visibility (obstruct			D Footwear Z Other/chance			THOM COMOCONCIN.	
A10 Dead	lines/hast	e 	C2	Visibility (lighting)							
					Detail	s of Inju	ıry (or IIIn	ess		
Part of	body a	affected, eg	arm:							of injury	
	<u></u> ι	.eft		Right							
Initial T	reatm	ent Provide	r:	First Aid	ler	Doctor		Univ Nu	ırse	Hospital Ambulance	
None			Physio		Chiropractor			sellor Other			
Time of	f		L			Signed	_		supervis		
(Actual o	r expec	ted)			/day	s					

Please send to: Work Health and Safety Unit, Room 4.18, Engineering Building or email to: whs@flinders.edu.au

The Supervisor must complete the next part of this form

WHAT FACTORS CONTRIBUTED TO THIS IN Construction / maintenance problem?	ICIDE			
Construction / maintenance problem? No		NI?		
· · · · · · · · · · · · · · · · · · ·		Yes	(see: Maintenan	ce Section's website)
Was prevention reasonably practicable?		Yes		
Were correct procedures followed?		Yes		
Organisation of work / Human Behaviour(explain				
Plant / Equipment (explain):				
Work area conditions: If any of the following co ventilation, temperature, noise level, clearances, obs			ne accident pleas	e indicate: lighting, visibility, footing,
verillation, temperature, noise level, clearances, obs	ucuo	11.		
Environmental (explain):				
Underlying causes (eg. training, lack of enforceme	nt of s	afety rule.	s, maintenance, lov	v safety morale, inappropriate footwear):
		-		
Additional comments:				
ACTIONS TAKEN OR PLANNED TO PREVEN		CURRE	NCE To prevent thi	
Wherever possible you should eliminate the haza	ard or			Control Hierarchy
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To download more forms see the WHS Unit's website: Forms

*Please send to: Work Health and Safety Unit, Room 4.18, Engineering Building