

Incident Notification and Investigation Form

INCIDENT NOTIFICATION & INVESTIGATION FORM	NO.							
TYPE OF EVENT								
OHS: Incident Near Hit Dangerous Occurrence Injury/Illness Plant/Equi	pment Damage							
Rail Incident Environmental: Incident Near Hit Other:								
REPORTING DETAILS								
Site: No. Location: Site Controller:								
Date incident occurred: / / Time: : am/pm Date of Notification: / /	Time: : am/pm							
Name of person Notified: Position:								
Name of person(s) involved: Contact Number: Email:								
Employment Status:	Other:							
Company: Business Address:								
Supervisor/Manager: Contact Number: Email:								
Business Unit (internal):								
EVENT DETAILS								
What activity was being performed at the time of the event?								
Plant/Equipment in use? YES – Please specify:	☐ NO							
What happened? - (Facts only. Attach additional pages, photos, diagrams etc. if required)								
Action(s) taken to provide immediate control:								
INJURY DETAILS (Complete only in the Event of Injury)								
Nature of Injury/Illness:	Laceration							
Foreign Body Amputation Burn Abrasion Bruising	Puncture							
Spinal Damage Illness – Please specify: Other – Please specify:								
Location of Injury/Illness: Head Face Eye Neck Ear	Nose							
Chest Back Internal Organs – Please specify:								
Shoulder Arm Hand Wrist Finger/Thumb	Leg							
Knee Ankle Foot/Toe Other – Please specify:								
Orientation: Left Right								
Classification: Date Injured person ceased work: / / Date Injured person resumed work: / /	No. of work days lost:							
Medical Treatment Injury (MTI) First Aid Case (FAC) Journey Claim	Not Work Related							
Has the injured person Completed the Insurer's Injury Notification Form?	□ N/A							
Has the Company Return to Work Coordinator been notified?	N/A							
VERIFICATION OF EVENTS:								
Employee(s) Involved: Signature:	Date:							
Supervisor/Manager: Signature:	Date:							



	.ASSIF										
CONSEQUEN	ICE						l				
	CATA 8TROPHIC (5)		MAJOR (4)	8ERIOU8 (3)	MODERATE (2)	MINOR (1)					
Certain (6)	(5) EXTREME (25)		EXTREME (20)	EXTREME (16)	HIGH (10)	MEDIUM (6)		F	RISK RESPONSE		
Likely (4)	EX	TREME (20)	EXTREME (18)	HIGH (12)	MEDIUM (8)	LOW (4)	EXTREME (16-26)	eliminated or engineering of Approval to of Manager and	minimised by si controls, adminis ommence/contin Sub-Regional N	nence/continue until hezero ubstitution, isolation, trative controls or PPE nue required from QSE Management Team. red, Procedure, Induction	
Possible (3) EXTREME (16)			HIGH (12)	MEDIUM (8)	MEDIUM (8)	LOW (3)	HIGH (10-12)	Hazard is elli immediately controls, adn controls to be commence/o	and is eliminated or temporary controls implemented collately by substitution, isolation, engineering roles, administrative controls or PPE. Permanent roles to be in place within 3 days. Approval to mencel continue required from GRE Manager. Italised Training as required, Procedure, Induction		
Unlikely (2)		HIGH (10) MEDIU		MEDIUM (8)	LOW (4)	LOW (2)	MEDIUM Controls to be substitution, i		e in place/implemented within 7 days by isolation, engineering controls, administrative PE. Induction and 8WM8		
Rare (1)	Rare (1) MEDIUM (5)		LOW (4)	LOW (S)	LOW (2)	LOW (1)	LOW (1-4)	Controls to be implemented as soon as practicable. Induction and pre-start briefing to discuss risks			
		Types of Conse	quences								
Consequence		Injury			Environmental					uding public image) or of loss (AU\$)	
Catastrophio		Fatality, life three or permanent III	stening situation, per health	manent disability	Major environmenta External notification		late and/or long t	term harm,	Over \$50, 000		
Major			I/or medical treatmen	t resulting in Lost	Non-localised impa External notification	ct - effecting outsi	de of site/area bo	oundary,	Between \$10, 000 and \$50, 000 Between \$5,000 and \$10, 000		
8erious			nt required with restri	icted duties,	Localised Impact - notification Require	contained within s	Ite/area boundary	y, External			
Moderate			nt with return to nor	mal duties	Minor Impact - Imm within site/area bou	ediate containmer	nt and control, ful	lly contained	Between \$1000 and \$5, 000		
Minor		First aid or minor	Illness		No impact on envir				Less than \$1000 damage		
Likeliho	_					Description					
Certal Likely		The consequence	e will probably occu	r in most circumstan		foccurrences in o	ganisation or sin	milar setting. His	h probability of I	loss or harm.	
Unlikely			Likely The consequence will probably occur in most circumstances. Known history of occurrences in organisation or similar setting, High probability of loss or harm. Possible The consequence could occur at some time. History of at least once occurrence in the organisation or similar setting, Moderate probability of loss or harm. Unlikely The consequence is not likely to occur. Known history of occurrence in other organisations. Low probability of loss or harm.								
Rare		The consequence							multiple system		
Rare		The consequence			occurrence in other of				multiple system		
Risk Ratin			e may occur in exce								
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isk Ratin OTIFICA Inte	TIONS	Senior Man	EXTI	REME	ircumstances only. Vi	HIGH te of Notifica	ation: /	Usually require:	Time:	n failures	
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INVESTIGATION - EXISTING PROCEDURES & TRAINING											
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Are there company procedures in place covering this activity? YES – Please specify: NO – Why Not?											
Had person(s) involved been trained in procedure (s)? YES – Please attach evidence NO – Why Not?											
Were correct licences/certificates held by person(s) involved? YES – Please attach evidence NO – Why Not?											
Had person(s) involved completed required Inductions? YES – Please attach evidence NO – Why Not?											
INVE	STIGATION – ROOT CAUSE ANALYSIS (an example on ho	w to complete this section h	as been included on pa	ige 5)							
	EVENT (S) - Facts only	WHY?	WHY?		WHY?		WHY?		WHY?		
1.											
2.											
3.											
4.											
5.											
6.											
7.											
INVESTIGATION – CONTROL MEASURES For each final root cause identified above, select control measures using Hierarchy of Control to prevent re-occurrence											
	Hierarchy of Control (NZ)	chy of Control (NZ) Elimination			Isolation			Minimisation	Minimisation		
	Hierarchy of Control (A	Elimination	Substitution	Isolation Er		Engineering		Administrative		PPE	
	Root Cause (s)										
1.											
2.											
3.											
4.											
5.											
6.											
7.											



INVESTIGATION – CORRECTIVE ACTION For each selected control measure, assign responsibility for implementation and required completion date											
							CAR Numbers:				
Name of Business:		LAUNCHTS Representative:									
Name of Person Responsible:					Contract no:						
Contract name:					Telephone:						
Telephone:		Email:	Email:								
Signature:		Date:	Signa				Date Requested :				
Details of Non-conformance Corrective & I		Droventative action required		nned mpletion te	Actual Completion Date	Verification of Co	orrective & Preventative action	Review Date			
CAR 1:											
CAR 2:											
CAR 3:											
CAR 4:											
CAR 5:											
Comments:											
Copy to LaunchTS OHS Manager	on issue										