Event Health & Safety Plan

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Event Name: Date: Location: [Event organiser] recognises their responsibility to protect the health, safety and wellbeing of all people directly associated with the event, including members of the public, whether attending the event or not. We are committed to providing a safe environment for everyone to the best of our abilities. The details as set out in this event specific Health and Safety Plan meet the requirements of the Health and Safety at Work Act 2015, and other related legislation. We confirm that the following requirements are part of this plan: A process is in place for the identification, assessment and control of risks and hazards; The control measures aim to remove or reduce the risks to the health, safety and welfare of all workers, contractors and visitors, and anyone else who may be affected by our operations; An ongoing and systematic monitoring and review of control measures for risks/hazards has been established at intervals which are appropriate to this event; Health and safety responsibilities are clearly assigned to a designated person/s; A process to consult, coordinate and cooperate with all contractors has been established to ensure that all work activities are done safely; An accident, incident and near miss recording and reporting system has been developed and kept on site; All participants at the event possess the necessary knowledge, skills and training to enable them to perform their job The event location will be inspected by the designated health and safety person/s to ensure the venue is safe before allowing the public to enter the site/venue; We have developed an overall emergency management plan which takes into consideration the event location, pack in and pack out, event activities and any special procedures or instructions that may be required. Signature: Date: Printed Name:

Event Details					
Event Name:					
Event Location: (name of park/beach/public	c building/road etc)				
Event Dates & Times: Note – if this is a maritime event include	Start Date:	End Date:			
set up and pack down times required on water	Start Time:	End Time:			
	Pack In Date:	Pack Out Date:			
	Pack In Time:	Pack Out Time:			
Event Organiser:	Contact Name:				
	Mobile:	Postal Address:			
	Phone:				
	Email:				
Auckland Council Event Facilitator:	Name:				
	Email:				
	Phone:				
	event, including type of patrons, expected a	ttendance numbers and activities that			
will occur on the site)					

Event Details							
Participants & Spectators	Yes	No	Expected Numbers				
Participants (actively participating at event)							
Spectators (not actively participating at event)							
Employees							
Contractors (eg sound, lighting, staging etc)							
Volunteers							
Food or Trading Vendors							

Other Contributory Factors	Yes	No	If 'yes' refer to guidelines
Presence of alcohol			1.10 Security procedures
Involvement of children/vulnerable persons			1.16 Lost children/vulnerable persons
Involvement of animals			1.13 Animals
Traffic management			1.11 Traffic management
Significant impacts/hazards			1.12 Other significant hazards or impacts
Special effects	7		1.14 Special effects
Temporary structures			1.7 Temporary structures
Ground penetrations			1.8 Ground penetrations
Pyrotechnics/fireworks			1.14 Special effects
Use of liquefied petroleum gas (LPG)			1.9 LPG
Specialist procedures/training/knowledge or contractors			HS262, HS263
Maritime event			1.15 Maritime Events
Use of drones			1.17 Drones
Does your event/activity fall under the Health & Safety at Work Adventure Activities Regulations 2016			1.16 Adventure Activities
If yes, please provide a copy of your current registration as a	Certified Ad	dventure Act	ivity operator

Key Responsibilities & Contact Details								
Responsibility	Name	Number	Organisation					
Event Manager								
Site Manager								
Stage Manager								
Designated H&S Person								
First Aid								
Emergency Control								
Emergency Services Liaison								
Security								
Traffic Management								
Waste Management								
Lost Children/Vulnerable Persons								
Animal Welfare								
Media/Communications								
Volunteer Management								

Contractor Contact Details								
Responsibility	Name	Number	Organisation					
Alcohol Management								
Amusement Devices								
Animal Welfare								
Bouncy Castles								
Crowd Control Barriers								
Drones/UVAs								
Electrical								
First Aid								
Fire Safety								
Food/Trading Vendors								
Generators								
Lighting								
LPG Gas Supply								
Parking Management								
Performers								
Portable Toilets								
Pyrotechnics/Fireworks								
Security/Crowd Control								
Sound								
Special effects (e.g. lasers)								
Staging								
Stage Management								
Temporary Structures								
Traffic Management								
Waste Management								

Risk Control Plan

Assessing Risk

Risk is the potential threat to anything you wish to achieve. Assessing risks helps you to plan for either eliminating or minimising harm.

Two criteria can be used to assess risk, these are:

- 1. The likelihood of an incident occurring; and
- 2. The consequence if it does occur

The following table provides a guide to assist you in completing your risk assessment of identified risks and how you will control these (your Risk Control Plan)

Likelihood	Hint	Consequence	Hint
Rare	Once every 10 years or never heard of it happening	Less than minor	Minor injury, first aid not required
Unlikely	Event will seldom occur, i.e. every 2 years	Minor	Fire aid or minor treatment
Possible	Event will intermittently occur, i.e. annually	Moderate	Medical treatment required
Likely	Event will occur in most circumstances, i.e. month	Major	Serious harm, e.g. broken bones or hospitalisation
Almost certain	Event expected to occur in most circumstances, i.e. daily	Extreme	Loss of life, multiple serious harm, permanent severe disability

Once the likelihood and consequence have been decided a risk score or rating should be calculated.

Likelihood	Risk Score	Consequence	Risk Score
Rare	1	Less than minor	1
Unlikely	2	Minor	2
Possible	3	Moderate	3
Likely	4	Major	4
Almost certain	5	Extreme	5

The product of	of multiplication giv	es us a risk category as follows:
0.1 – 3	Low	While control issues may still exist at this level the impact will be low
4 – 7	Moderate	This level of risk is still considered unacceptable in certain circumstances
8 – 14	High	Requires attention with a degree of priority, Remedial action should be identified and implementation commenced.
15 - 20	Critical	This level of risk also requires immediate attention and should not proceed without clear and timely action plans to reduce risk
21 - 25	Extreme	Do not proceed with any risk at this level without specialist assistance including development of contingency plans or risk transfer strategies

Risk Identification and C	Control				
Pack In/Pack Out					
(moving vehicles, work at heights, first aid	, etc)				
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
Electrical, Sound & Lighting					
(isolation, tripping hazards etc)					
Risk/Hazard	Person affected/location	Risk rating before	Risk control measures	Risk rating after	Whom, by when
		control measures		control measures	
Staging & Temporary Structures (stage access, ground stability, scaffolding	g etc)				
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
	1			l .	

Hazardous or High Risk Works					
(working at height, confined spaces, heavy	y lifting, use of scissor lifts or eleva	ted work platforms, scaff	folding over 5 metres etc)		
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
Mechanical Devices & Bouncy Castles					
(rides, equipment and bouncy castles etc)					
Risk/Hazard	Person affected/location	Risk rating before	Risk control measures	Risk rating after	Whom, by when
		control measures		control measures	
Environmental Hazards					
(weather such as UV, wind, rain, tidal cond	ditions etc)				
Risk/Hazard	Person affected/location	Risk rating before	Risk control measures	Risk rating after	Whom, by when
		control measures		control measures	

Drones or UAV's (drones or remote controlled devices etc)					
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
Special Effects & Fireworks (fireworks, laser lights, smoke machines, s	trobe lighting etc)				
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
Site Specific Hazards Identified by Commu (any site specific hazards identified by Com		tation process as being	applicable to your activity)		
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when
	4				

Other							
(any additional hazards that have been ide	(any additional hazards that have been identified but do not fall under any other category, e.g. alcohol, animals, parade floats, LPG gas, naked flames, night work, ezi-up's etc)						
Risk/Hazard	Person affected/location	Risk rating before control measures	Risk control measures	Risk rating after control measures	Whom, by when		
			_				

Emergency Plan
Please provide details (or attach information) which outlines how you will deal with any emergency situation which may arise during the event. This will include what you will consider an emergency, how staff and public will know what to do, the location of emergency access/egress points (on your site map), emergency control point, evacuation routes, evacuation assembly points, location of first aid services, fire extinguishers/blankets, and details of nearest hospital or medical centre.
Command, Control and Communication
Please provide information on how you will be responsible for managing communication on your site and how you intend to relay information and messages to the public if the event of an emergency)

Lost Children/Vulnerable Persons		
Please provide information on how you will deal with lost children or vulnerable persons at your event. Your information should include the designated location of your lost children point (on your site map), who will manage the lost children point and what protocols you will have in place to reunite lost children with their caregivers.		
Reporting of Accidents, Incidents and Near Misses		
Please provide information on your processes for recording and reporting accidents, incidents and near misses at your event.		

MISSING or FOUND CHILD REPORT FORM			
EVENT DETAILS			
Name of event:			
Time & date child was reported lost/found:			
DETAILS OF LOST/FOUND CHILD			
Name:			
Alternate name: (If any)			
Age:			
Sex:			
Description of child:			
(build, hair colour, eye colour, distinguishing marks etc)			
Clothing:	Outer clothing: Shirt/s veater: Trousers/skirt: Headwear: Gloves: Footwear: Personal Possessions: Eg bag/toy etc: Jewellery:		

DETAILS OF PERSON REPORTING MISSING CHILD			
Name:			
Home address: (or name of Organisation)			
Post code:			
Contact Phone No:			
Relationship to missing child:			
Other relevant information:			
ACTION			
Details of action taken to find child/parent/guardian:			
DETAILS OF PERSON CLAIMING CHILD			
Name:			
Address:			
Post code:			
Contact Phone No:			
Form of ID shown:			
Relationship to child:			
Time child reunited with parent/guardian:			
Signature of person claiming child:			
Signature of lost children representative:			
Time and Date:			

ACCIDENT INVESTIGATION FORM

Nameoforganisation:	Nature of damage:
Unit/department:	
1. Particulars of Accident	
Date of accident: DD / MM / YEAR	Object/substance causing damage:
Time:	
Location:	
Date reported: DD / MM / YEAR	4. The Accident
2. The Injured Person	Description:
Name:	Describe what happened.
Address:	If this was a vehicle accident, add a drawing of the accident scene on the other side of this page.
	scene on the other side of this page.
Date of birth: DD / MM / YEAR	
Phone number:	
Length of employment – at plant: on job:	
Type of Injury:	
Bruising Dislocation Strain/sprain	
Scratch/abrasion Internal Fracture	Analysis:
Amputation Foreign body Laceration/cut Burn/scald Chemical reaction	What caused the accident?
Other: (specify injured part of body)	
Comments:	
3. Damaged Property	
Property or material damaged:	
	How serious could it have been? Minor Serious Very serious
	How often is this likely to happen again? Never Rarely Occasionally Often

Prevention:			
What action has or will be taken to stop another accident like this happening? Tick items already actioned.			
Write below if you need more space.			
ACTION	TICK	BY WHOM	WHEN
5. Treatment and Investigation of Accident			
Type of treatment given:			
Name of person giving first aid:			
Doctor/Hospital:			
Accident investigated by:	Date:	/ MM / Y	
WorkSafe advised: Yes No	Date:	DD / MM /	

INCIDENT/NEAR-MISS REPORT

In case of an emergency: - Contact emergency services: 111 - Call WorkSafe: 0800 030 040 Personal details NAME: PHONENUMBER: ADDRESS: DATE OF BIRTH: SEX: Male Female **Employment details EMPLOYERNAME:** JOB TITLE: Casual Permanent Contractor Visitor **Accident details** DATE: Near-miss No treatment First aid Doctor Hospital Serious harm TIME: AM Hours at work: Date reported: Nature of injury Strain/sprain Cut Head injury Fracture/break Gradual process Burns Poison/chemical Bruising Multiple injuries No injury LOCATION OF INJURY (CIRCLE LOCATION) WHERE DID THE ACCIDENT HAPPEN? **HOW DID THE ACCIDENT HAPPEN?** Back Front WAS THE PERSON TRAINED FOR THE TASK THEY WERE DOING? Yes No IF A VEHICLE WAS INVOLVED, RECORD TYPE OF VEHICLE WAS A SIGNIFICANT RISK INVOLVED? Yes No IF YES, WHAT WAS THE SIGNIFICANT RISK? IS THE RISK ON THE RISK REGISTER? Yes No

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WHAT HARM COULD HAVE HAPPENED?					
STEPS TAKEN TO PREVENT A SIN	/IILAR EVEN	IT HAPPENING AGAIN			
SPECIFIC ACTIONS REQUIRED	PERSON R	RESPONSIBLE	BY WHEN		DATE COMPLETED
INITIAL NEEDS ASSESSMENT (ON	NLY COMPLE	ETE IF A DOCTOR'S VIS	IT WAS REQUIRED)		
Able to continue full duties		Able to do light du			to work
Help available at home Assistance required at home Transport assistance needed					
Form completed by			POSITION:		
NAME: SIGNED:			DATE FORM WAS COM	//PLETED:	
DATEFORM WAS COMPLETED.					

WORKSAFE

Notification of accident or incident involving amusement device

Amusement Devices Regulations 1978

 $\textbf{Email:} \ \underline{\text{healthandsafetynotification} @\, worksafe.govt.nz}$

Post: WorkSafe New Zealand, PO Box 165, Wellington 6140

To the inspector of machinery, the: (appropriate local authority)	
Notice is hereby given of the following accident/incident involving an amusement device	
Registration number of device:	
Name and description of device:	
Location of device at time of accident/incident:	Name and address of person In charge of device at time of accident/incident:
Details of all persons injured (if any), together with brief description of injuries:	
	Signature:
	Date: DD / MM / YEAR