

risks on the table on page 2.

# **Epping Heights OSHC**

Out of School Hours Care ABN: <u>83</u> 425 978 102 Ph: 02 9869 0602

128 Kent Street, Epping, 2121, NSW

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## Vacation Care Risk Assessment

Name of Day: Monster Skate Park Number of children: 75	Date: 14.04.20
Which risk assessment safety points	are relevant for today? (Please tick)
$\square$ Adventure Play $\square$ Animals $\square$ A	Art & Craft / Creative activities
$\square$ Bushland/Water environments $\square$ C	hildren with additional needs
Food & Cooking	ainment Sport/Physical activity
☐ Water Play ☐ Excursion travel	
•	parents on the day, that they have been read by eventative measures are illustrated to children.
Is a site visit required? Yes No No If <u>yes</u> , please record name of staff member visit.  - Kathryn Mooney 03/04/20	er conducting site visit as well as the date of the
Is there a site-specific risk assessment for If <u>yes</u> , please print and make available to	
Other than risks presented in the above of	locuments, please outline any activity specific



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### **RISK ASSESSMENT FORM TEMPLATE**

Potential Hazard	Who is at Risk?	Existing control measures	Risk Rating	Preventative Measures	Responsibilities
Uneven Ground	Children	<ul> <li>Maintain existing staff to child ration 1:10</li> <li>Utilising first aid training</li> </ul>	Low 4	- Utilising safety gear	Staff
Fingers being run over by skateboards	Children	- Maintain existing staff to child ration 1:10 - Utilising first aid training	Low 4	- Supervise children to ensure no child is sitting on the ground - Ensure proper wrist protection is worn.	Staff and children
Falling onto concrete ground	Children	- Maintain existing staff to child ration 1:10 - Utilising first aid training	Low 3	- Appropriate safety protecting, provided by Skate Now, including: shin pads, elbow pads, wrist guards and helmets	Staff and children
Branches and twigs on the ground	Children	- Maintain existing staff to child ration 1:10 - Utilising first aid training	Low 5	- Survey the area before children commence activity and remove any twigs or branches	Staff



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Sun Children Exposure	<ul> <li>Maintain existing staff to child ration 1:10</li> <li>Utilising first aid training</li> <li>Shade cloth</li> </ul>	Low 4	<ul> <li>Monitor weather for the day and act accordingly</li> <li>Children and staff to wear hats when outside</li> </ul>	Staff and children
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### Risk Assessment Matrix

Consequences / Impact	Probability / Likelihood					
	Very Likely Could happen at any time	<b>Likely</b> Could happen some time	Unlikely Could happen but very rare	Very Unlikely Could happen but probably never will		
VERY HIGH - Kill or cause permanent disability or ill health	1	1	2	3		
HIGH - Long term illness or serious injury	1	2	3	4		
MEDIUM - Medical attention and several days off work	2	3	4	5		
LOW - First Aid required and no time off work	3	4	5	6		

### MONSTER SKATEPARK BMX RACE TRACK VACATION CARE PROGRAM - RISK ASSESSMENT MATRIX

#### **RISK ANALYSIS MATRIX**

(Determine the risk by intersecting the likelihood row with the appropriate consequence column in the matrix below)

1 WEL 1100D OF		CONSEQUENCES IF IT DID OCCUR									
LIKELIHOOD OF OCCURRING		Insignificant		Minor		Moderate		Major		Catastrophic	
		1		2		3		4		5	
A - Almost Certain	5	5	Н	10	Н	15	Н	20	E	25	Е
B - Likely	4	4	М	8	Н	12	Н	16	Е	20	Е
C - Moderate	3	3	L	6	М	9	Н	12	E	15	Е
D - Unlikely	2	2	L	4	L	6	М	8	Н	10	Е
E - Rare	1	1	L	2	L	3	M	4	Н	5	Н

#### LEGEND

E = Extreme Risk Immediate action required

**H = High Risk -** Senior management attention required

**M = Moderate Risk** - Specified management responsibility & control measures required

L = Low Risk - Managed by routine procedures

ACTIVITY & RISK LEVEL	ASSESSED BY	<u>SIGNATURE</u>	<u>DATE</u>
BMX Race Program at Monster BMX			
and MountainX track with Scooter and		Han.	
BMX coaching.	Hagan McCreath	Agn.	1 <sup>st</sup> July, 2019

#### **OVERVIEW**

LOCATION:

Monster BMX Track P5 Carpark Sydney Olympic Park NSW

TYPE OF HAZARDS IDENTIFIED:

Collisions between riders

**Faulty Jumps** 

**Faulty equipment** 

**Stray BMX Bikes** 

Inexperience on jumps and start section

Improper Falling techniques

Dehydration

**Falling from Heights** 

## **MONSTER SKATEPARK BMX RACE TRACK VACATION CARE PROGRAM - RISK ASSESSMENT MATRIX**

#### CONTROL MEASURES PLANNED:

Coaches are briefed on the three S's. (Safety, Skill, Supervision)

Controlled, supervised environment

Pre-Ride Jump check.

Pre-Ride Equipment check.

Mandatory use of Helmet for BMX and scooter Riding

Mandatory use of helmet, Knee & Elbow Pads

Coach Assessment: Levels of ability.

Pre-activity BMX demonstration and activity on falling procedures

Pre-activity BMX instruction on controlling equipment

Implementation of a verbal warning system. Instruct participants on 'Bike' call.

BMX Track etiquette lessons

Injury procedure

Mandatory water breaks

#### ARE THERE ANY OTHER HAZARDS IDENTIFIED IF THESE CONTROL MEASURES ARE IMPLEMENTED?

None that are controllable

#### **SUMMARY OF RESOLUTION**

If all the procedures and checklists are completed successfully the risk of a child BMX Riding or Scooter Riding in a controlled supervised environment could be compared to that of any other traditional sport activities.

## **MONSTER SKATEPARK BMX RACE TRACK VACATION CARE PROGRAM - RISK ASSESSMENT MATRIX**

HAZARDS IDENTIFIED	Risk			CONTROL MEASURES	HAZARDS CREATED BY	
	consequence	likelihood risk			CONTROL MEASURES?	
Collisions between participants	Major	Moderate	12	BMX Track etiquette lessons	M-L	
Faulty jumps	Major	Unlikely	8	Pre jump inspection	L	
Faulty equipment	Major	Unlikely	8	Equipment maintenance occurs each Saturday for all Bikes.  Pre equipment check of brakes, wheels and	L	
				seat by coach for all bikes prior to use by participant		
Stray BMX Bikes	Major	Moderate	12	Instruction on proper methods of controlling the BMX Bike. Implement a verbal warning system for stray BMX Bikes. Participants shout 'Bike' if they see a BMX rolling astray.	M-L	
Inexperience on jumps and start section	Major	Unlikely	8	Participants ability levels are assessed and are under supervision from coaches and progressively moved from easier to more difficult sections of the track	M-L	
Improper Falling Techniques	Moderate	Moderate	9	Before each and every Project Freeride clinic, students are briefed on proper falling techniques and then asked to demonstrate these techniques before they commence skateboarding.	M-L	
Dehydration	Moderate	Moderate	9	Mandatory Water Break	M-L	
Falling from Heights	Moderate	Unlikely	6	Encourage the use of extra crash mats if reaching higher features	L	