

Version	Blue Light – Bubble Attack - Activity Management Plan – V2
Issue Date	6/3/2024
Review Date	30/07/2024
Next Review	30/07/2025
Revised By:	Dominic Craw
Authorised By:	Brendon Crompton

Blue Light Bubble Attack Activity Management Plan										
Activity Description	Participants hop variety of games		bubble and play a	Location	Flat grass areas with boundaries					
Toilets	Yes	Max Ratio	2 - adult 12 - Participants	Water	Yes	Mobile Reception	Yes			
Instructor Competency	Blue Light interna	I competency sign	ed off	Client Competency	Able to fit in the bubble ball	First Aid Kit Available	Yes			
Equipment required by participants	Covered toe shoes, appropriate clothing for the weather, personal medication if needed			Emergency Response / Incident Reporting	Refer to Blue lig Procedure	ht Rock & Ropes	Incident Reporting			



#	HAZARD	POTENTIAL INJURY/ILLNESS	CONSEQUENCE	ПКЕПНООБ	INTITIAL RISK RATING	CONTROL METHODS	CONSEQUENCE	ПКЕПНООБ	RESIDUAL RISK RATING
1	Physical or impact injury *Participant being hit out of the bubble *Participant hitting the ground *Incorrect use of equipment *Whiplash from being hit from behind *Participants being stood on or crushed	Serious injury Head/Neck/ Spinal Injury Moderate Injury	Severe	Likely		*All adult helpers must be inducted by BL staff to run activity with assistance of que cards – Follow BL SOP *Safety brief to cover rules of activity – No attacking unless participant is standing up in the bubble and facing you. Ensure to brief and monitor participants are in the bubble correctly *Brief only hitting participants standing up in bubbles and facing you	Severe	Rare	
3	Grazes and cuts *Sliding on the grass *Sharp object on the playing field	Minor Injury	Moderate	Likely		*Covered shoes to be worn *Area is checked for any sharp objects prior to use * Students briefed on risks	Moderate	Rare	
4	Torn or strained muscle *Getting up in the bubble incorrectly *Carrying bubbles	Moderate Injury Minor Injury	Moderate	Almost Certain		*Teach correct way of getting in / out of the bubble *Teach correct lifting technique *Ensure there is enough people lifting bubble together	Moderate	Unlikely	



5	Psychological harm *Claustrophobic *Forced to participate *Panic Attack *Cultural factors	Psychological Harm / Trauma	Major	Likely	*Challenge by choice *Full debrief with students to ensure they have a good understanding of activity and safety processes in place *Ensure every group is supported and treated appropriately	Minor	Unlikely	
6	Equipment failure / Incorrectly Worn *Bubble pops *Handle or shoulder strap in bubble breaks	Death Serious injury Head/Neck/ Spinal Injury	Severe	Likely	*6 month in house inspection completed *Visual inspection completed prior to use * Students are briefed prior to activity on how to fit correctly	Severe	Rare	
7	Weather Conditions (Sun, wind, temperature, and lightning) *Hyperthermia Hypothermia *Heat stroke *Struck by lightning	Serious Injury Minor Injury	Major	Likely	*Activities called to a halt when thunder or lightning & 30/30 rule followed *Ensure group has been briefed on appropriate clothing *Shelter provided *Instructors call a halt if participants impacted / affected by the weather *Ensure water / sunblock available. * Weather conditions checked prior to activity if adverse activity will be postponed	Moderate	Unlikely	
8	Instructor impairment *Drug and Alcohol	Death Serious Injury Minor Injury	Severe	Unlikely	* No drinking of alcohol prior to or during activity *Adhere to Blue Light drug and alcohol policy *Cease Activity if instructor is suspected to be impaired	Major	Rare	



9	Medical Injury *Preexisting medical condition	Serious Injury Minor Injury	Major	Likely	*Collect medical consent forms prior to arriving *Contact participants with any questionable health issues to better understand conditions so a plan can be made *Ensure participant is carrying required medication	Moderate	Unlikely	
11	Operator Fatigue	Death Serious Injury Minor Injury	Severe	Likely	*Regular breaks, rotations and checks to ensure operator is not fatigued	Major	Unlikely	
13	Wandering participants	Death Serious Injury Minor Injury	Major	Likely	*Establish clear safety zones. *Instructors to be aware of participant locations at all times.	Major	Unlikely	
15	Manual Handling	Serious Injury Minor Injury	Major	Likely	*All staff complete in-house Health and Safety training which includes manual handling	Moderate	Rare	



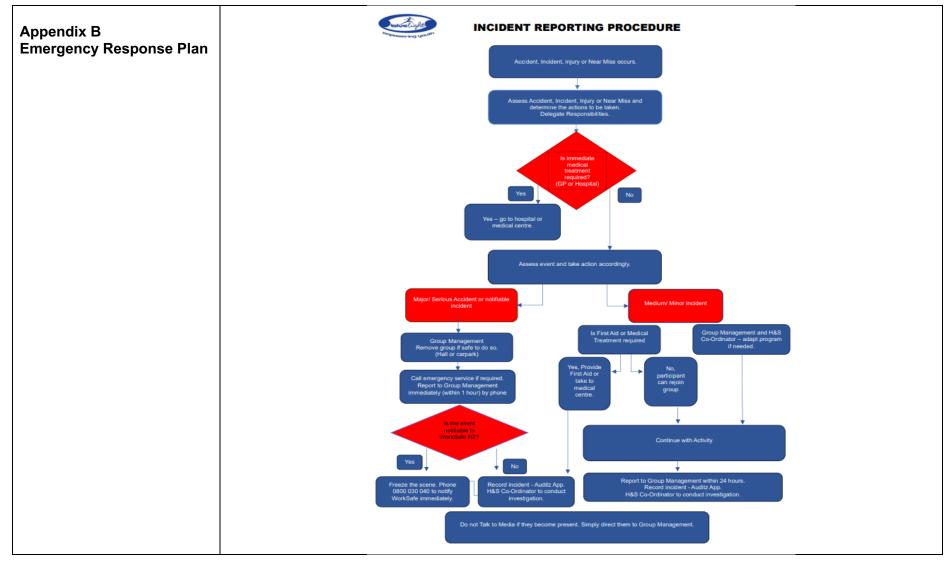
In assessing the level of risk, considerations such as the likelihood of an incident happening in combination with the seriousness of a consequence are used to gauge the overall risk level for an activity. The matrix below has been used as a guide to assist with developing the risk assessment:

Risk Level					
Low	Continue				
Medium	Control to minimise risk				
High	Control to eliminate risk				
Severe	Stop – find alternative				

Risk Matrix

Risk Assessment Matrix	Consequences										
Likelihood	1. Minor	2. Moderate	3. Major	4. Severe							
	None/minimal Injuries	Moderate injuries	Medical treatment	Fatalities							
1. Almost certain	Medium	High	Severe	Severe							
2. Likely	Medium	High	High	Severe							
3. Unlikely	Low	Medium	Medium	High							
4. Rare	Low	Low	Medium	Medium							







Employee Declaration

The Activity Management Plan for Bubble Attack been covered in this session, and I have been given the opportunity to ask questions and review the information provided. I fully understand the procedures and agree to comply with them.

Employee Name	Signature	Date