

Extreme Adventure Ltd – Safe Work Method Statement

Activity – Water Walkers

ACIVITY	HAZARDS	RISK CONTROL MEASURES	What is the rate of Risk? <small>(Rate risk as Low, Medium or High)</small>	WHO IS RESPONSIBLE? <small>Write the position of the person who is responsible for ownership of implementing the control measure</small>
List the tasks required to perform the activity in the sequence carried out Check for any overhead Electric or Telephone Lines	Against each task list the hazards that could cause injury when the task is performed ➤ Possible electrocution from overhead Electricity Supply	List the control measures required to eliminate or minimise the risk of injury arising from the identified hazard ➤ Inspect Site before any work commences ➤ Ensure you know where there are any overhead lines ➤ If you have any concerns then these must be addresses with the Site HSE Manager and your superior	LOW/MED	Extreme Adventure Staff
Driving stakes (that tether the balls & hold the net poles) into the ground	➤ Electrocution for striking an underground cable ➤ Causing damage to effluent pipes beneath surface	➤ Check with Site Manager to establish the existence and location of any underground cables or pipes	LOW/MED	Extreme Adventure Staff
Check you have all the safety equipment you need for the event	➤ An small accident may occur e.g. trip or stumble ➤ Electric shock ➤ Ball escapes from pool	➤ Every attraction carries an Accident Book ➤ Check area before siting activity ➤ Ensure you have blue 3 pin plug cables and RCD's ➤ Safety Net is positioned in place	LOW	Extreme Adventure Staff

ACTIVITY List the tasks required to perform the activity in the sequence carried out	HAZARDS Against each task list the hazards that could cause injury when the task is performed	RISK CONTROL MEASURES List the control measures required to eliminate or minimise the risk of injury arising from the identified hazard	What is the rate of Risk? (Rate risk as Low, Medium or High)	WHO IS RESPONSIBLE? Write the position of the person who is responsible for ownership of implementing the control measure
Take time to choose the correct site for the activity	<ul style="list-style-type: none"> ➤ Positioning pool on a slope or incline will result in the water in the pool being too deep at one and too shallow at the other end ➤ Area with stony or hard core base ➤ Proximity to supply of water and main drain to pump water to at end of event 	<ul style="list-style-type: none"> ➤ Ensure site is flat with no undulations. If there is a slight fall ensure the side of the pool that is down hill (or will be the deepest) at the Landing Stage end ➤ Put down heavy grade tarpaulin to protect base of the pool cannot puncture and hence case a flood ➤ Must be close to services especially drain for controlled drain of water 	MED	Extreme Adventure Staff
Operating Equipment on Site	<ul style="list-style-type: none"> ➤ Users acting in a dangerous manner on the equipment ➤ Use of equipment 	<ul style="list-style-type: none"> ➤ The Manufacturer's Instructions for use must be followed, this includes safe methods of use 	LOW/MED	Extreme Adventure Staff
Storage over night	<ul style="list-style-type: none"> ➤ Injury caused to public accessing equipment overnight 	<ul style="list-style-type: none"> ➤ Stow away all electrical equipment to secure place ➤ Cover pool with tarpaulin during the night 	MED	Extreme Adventure Staff
Circulation	Management & Staff of Extreme Adventure and Site HSE Manager			
Assessor	Mr Caldwell			
Date Assessed	3 rd November 2011			
Review Date	Every 12 months			