Risk assessment

Name of	Fire Lighting	Date of risk	26 th November 2020	Name of who	Tris Cocks
Section or		assessment		undertook this	
Activity				risk assessment	
		Date of next	September 2025		
		review			

Hazard Identified? /	Who is at	How are the risks already controlled?	What has changed that needs to be thought
Risks from it?	risk?	What extra controls are needed?	about and controlled?
Hazard – something that may cause harm or damage. Risk – the chance of it happening.	Young people, Leaders, Visitors?	Controls – Ways of making the activity safer by removing or reducing the risk from it. For example - you might use a different piece of equipment or you might change the way the activity is carried out.	Keep checking throughout the activity in case you need to change itor even stop it! This is a great place to add comments which will be used as part of the review.
Slips, Trips & Falls - Injury	All	 Area to be checked for trip hazards prior to commencing activity Any fixed hazards that cannot be moved shall identified and all participants prior to the activity commencing All Persons shall be warned about hazardous areas 	
Activity Equipment - Injury	All	 All Equipment shall be checked for damage. Any defects are to be reported to the QM Equipment is to be set up by competent persons. 	
Unauthorised access - Safeguarding	All	Access points to activity equipment must be secured against casual or unauthorised access when the activity is taking place.	
Burns – Injury	All	 Designated area to be used for Fire lighting Fire buckets to be within easy reach of the fire Matches to be stored in a sealed dry container and issued in small numbers to responsible participants. Training to be given to all participants on how to correctly use Matches and Lighters Participants to be briefed on the dangers of fire lighting and the following rules explained; No picking up burning wood No throwing objects into the fire No loose clothing around the fire (Including Scarfs) Participants to behave sensibly around the fire Wood to be lowered onto the fire by holding one end with fingers near to the ground. 	

Version 1.2 1 of 3



Risk assessment

Hazard Identified? / Risks from it?	Who is at risk?	How are the risks already controlled? What extra controls are needed?	What has changed that needs to be thought about and controlled?
Burns – Injury (Continued)	All	Flammable Liquids to be stored in a sealed container and kept well away from fire and naked flames.	
		Leaders shall only use small portions of flammable liquids for priming a fire where required. Meths or Paraffin only; No explosive liquids such as Petrol.	
Pollutants / toxic smoke - Illness	All	Only 'Natural' wood to be used for cooking purposed, i.e. not chemically treated (Tanalised) or painted wood.	
		Leaders to check condition of wood from wood piles for suitability prior to use.	
		Do not allow the burning of Live trees or Plastics	
Uncontrolled Fire – Burns, damage	All	Fires to be kept away from, and downwind of any Tents and Flammable materials	
to equipment and Injury		If lighting a fire on the ground, the area around the fire shall be cleared of combustible material.	
		Do not light a fire on Peat areas and under trees	
		Fires shall be kept maintained within an alter fire, or a ring of suitable stones	
		Fires shall be as small as possible whilst still being suitable to meet requirements	
		Spectators to be kept a suitable distance away from the fire	
		There is to be a clear escape route away from the fire	
		Fire buckets to be within easy reach of the fire.	
		Fire to be extinguished when no longer required,	
Collecting Wood - Injury	All	Brief to include staying within a designated area, not running,	
		Brief to include not moving big heavy objects (consider using a benchmark such as no thicker than your wrist) and not to carry too much at one time.	
		Participants to be reminded about the possibility of Splinters and to avoid any wood that looks like a potential hazard.	
Weather – Sunstroke, Hypothermia, Sunburn,	All	Weather to be checked prior to commencing activity; Activity to be modified to suit weather conditions.	
		Correct Clothing for weather to be checked prior to commencing activity i.e. Waterproofs, Sun hat, Coat, Hat etc.	
		Sun Cream to be worn and carried when required.	

Version 1.2 2 of 3



Risk assessment

Hazard Identified? / Risks from it?	Who is at risk?	How are the risks already controlled? What extra controls are needed?	What has changed that needs to be thought about and controlled?
Behaviour	All	Behavioural expectations of all persons involved in the activity to be briefed before the activity commences.	
Supervision	All	Supervision of YP to be within minimum ratios as specified in POR.	
First Aid	All	At least one leader to hold a current first aid qualification and to have easy access to a first aid kit suitable for the Activity.	

Checked by	Paul Woodward	Checked by Executive	Lesley Dingle
Line Manager	Assistant GSL		Group Chair
	9 th December 2020		9 th December 2020

Version Control

Date	Version	Changed by	Comments
26 th November 2020	1	Tris Cocks	Initial Version
28 th August 2023	1.1	Paul Woodward	Reviewed
10 th November 2024	1.2	Paul Woodward	Reviewed



Version 1.2 3 of 3