

Name of Educator: Chrissy Brockhurst				
Activity: Shelter Building	Location: Boshack Outback, Bolgart			
Date of initial assessment: 30 March 2017	Date of latest revision: March 2024			

## Benefits of the activity:

- Experiencing a recreational activity as a form of nature connection
- Ability & Willingness to safely move about a sloping Bush Environment.
- Awareness of others and safety guidelines relating to the Bush Hut Making Activity

Hazards Identified:	Precautions/Control measures:	Who/when:	Risk Assessment after precautions	
Back injury from lifting/moving logs	Participants briefed on suitably sized materials for shelters. Participants will be shown correct lifting and carrying techniques and advised to seek help when moving awkward or heavy materials	Boshack Outback	Low	
Tripping over and falling	Group told not to run within the area and to watch out for slippery logs especially in wet weather All areas maintained to acceptable conditions for the activity in question (i.e. natural woodland for field study sessions, clear footing where spotting is required etc.) Instructors and participants should wear secure and good soled shoes. i.e. sneakers	Boshack Outback	Low	
Being hit on the head by timber, due to a dangerous carrying technique,	Participants should be instructed in a safe carrying technique i.e. never carry timber above shoulder height and care taken when turning/placing down the wood to prevent contact with other people.	Boshack Outback	Low	
shelter collapsing. Suffering eye damage from branches or twigs carried at eye level	Participants are told not to sit under the structure and if it looks like collapsing to move away. Making participants aware of keeping eyes closed if sticks or dust is raised into the air.			
	Participants are required to take a general care in their actions which is monitored by the instructor and group leader.			

## Activity Benefit Risk Assessment

Abrasions and lacerations	sun sma and apply sunscreen before	ants to wear rt clothing e activity	Boshack Outback	Moderate
Abrasions and lacerations	Participants to be briefed a			
	Participants to be briefed about walking safely around the shelter building site and watching where they are always walking.		Educated by Nature Facilitator	Low
	provided timber to build sh times are they allowed to r	Participants are only allowed to use provided timber to build shelters, at no times are they allowed to remove ogs/branches from trees at the site. Minimum number of staff members, poth Boshack and organisational to be trained in first aid.		
	Instructor to be to be First HLTAID001, HLTAID002 a			
	Instructor to have stocked	first aid kit.		
tes and stings Participants to be vigilant of insect activity, avoid areas where possible			Boshack Outback	Moderate
	Insect repellent is advised.			
Stingose or similar is advised to be accessible. First Aid Kit with group at all times		ed to be		
		all times		
Equipment	Į.		Į	•
Provided by Educated by Natu	re:	Provided by V	/enue:	
nil	Natural timbers First Aid kit			
Introductory message:				
• DO NOT throw anythin	tices when collecting sticks, v g	-		
<ul><li>Demonstrate to the stud</li><li>Always survey the area</li></ul>	vival Activity that requires pa dents how to make a Shelter and logs for Insects, spiders, s	using previousl snakes and wild	y constructed Shelters Ilife prior to collecting tir	
If there is an emergency leader / emergency ser	y situation everyone must st vices	op and follow t	he directions of Boshacl	< staff / group
Supporting Documents:				
*Department of Education, Out Review Process:	tdoor Education and Recreati	on Activities Po	olicy	

Educators/stakeholders sign understanding of assessment

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## Activity Benefit Risk Assessment

Assessment prepared by: Chrissy Brockhurst

Date: March 2024

Sighted and signed by Director:

Date:

	Insignificant	Minor	Moderat e	Major	Catastrophic
Almost certain	Moderate	High	High	Extreme	Extreme
Likely	Moderat Co	nsequences	High	Extreme	Extreme
Possible	Low	Moderate	High	High	Extreme
Unlikely	Low	Low	Moderate	High	High
Rare	Low	Low	Low	Moderate	High

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**Risk Matrix**