### **Cleveland Mountaineering Centre**

# Agnes Spencer Memorial Hut

Grisedale Bridge, Glenridding Penrith CA11 0PJ

## **Hut General Risk Assessment**

### Amended 15/03/2023

Including implications of Corvid 19

### Agnes Spencer Risk Assessment

Amended 15/03/2023

#### SUMMARY

#### **Outside Areas**

Includes parking area, coal bunker, dustbins, lean-to, garden. No risks requiring action identified here. Further, it must be noted that the area around the Hut is shared with other local residents and is owned by others. There is occasionally some traffic passing the front door of the Hut and a potential risk, particularly to children. This has been addressed by a notice on the inside door. We request parents / guardians in charge of younger children using the Hut, to make their own assessment of potential risks outside the Hut and use their own judgement as to the appropriate actions to take. Additional security lighting (3 in total at the rear of the property) in place helping to improve security & safety. The former B & B have a PIR security light which use to operate most nights. We need a bulk head light on a dusk till dawn sensor at the front door.

#### **Entrance Porch**

Surveyed and no necessary actions identified

#### Washing & Utility Area

Surveyed with 1 item emerging as requiring attention

1 Lino flooring – Renew / replace in 2021 removed April 22

#### Shower and Washroom

Refurbished relatively recently. Wet floor following showering : Non slip matt / block provided for use after showering. Mops also available

#### **Drying Room**

This room has also been completely refurbished and no risks identified The electric fan heater has been replaced with enclosed hard wired tubular heaters which are safer. Mesh should potentially be installed over heaters 202

#### Toilets

Previous temporary repairs to floor. Need to examine & potentially replace some joists & flooring 2021 Toilets and asociated floor replaced October 2021

#### Kitchen Area

No immediate risks apparent but parents / those in charge of children using the Hut are requested to take note of points highlighted in this section.

#### Sitting and Dining Area

No immediate risks identified but parents/those in charge of children using the Hut are requested to take note of points highlighted in this section. Carbon monoxide alarm installed in 2016 re multi fuel stove. Ongoing checks completed with other checks e.g. emergency lighting

Stove & flue disassembled, cleaned, swept, reassembled and secured with additional fixings. Cowl secured.

#### Stairs

Surveyed and two-way light fited in place before elctrical PIR.

#### **Sleeping Areas**

Surveyed and no necessary actions identified.

#### General

Club Maintenance Meets - Attendees of club maintenance meets to be briefed re Health & Safety issues e.g. wearing protective gloves / glasses / goggles etc. guidance re working at heights, manual handling etc. Corvid specific items added. The hut may only be used by Prebooking. This condition now removed August 2021 Users must take their own responsibility for compliance with the corvid social distancing regulations NOTES : 1. P.I.R. (Periodic Inspection Report) electrical installations tested & certificated 2019 - Next due December 2024/ 2025 latest 2. Fire alarm serviced and certificated annually 3. Emergency lighting serviced and certificated annually 4. Electrical appliances (PAT testing) completed annually 5. Carbon monoxide alarm tested regularly i.e. at the same time as emergency lighting etc. 6. Corvid 19 item has temporarily been added. Now removed

Approved by the Committee of the Cleveland Mountaineering Club

Signed

Dated

The President The Cleveland Mountaineering Club

Area:	Entrance Porch			
Assessment Date:	Assessment Date:	Amended 15/03/2023		
Assessors:	David Richards			
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner
	How could harm occur			
Physical Hazards				
Falls from height	N/A			
Slip & Trip	Trip hazard posed by entrance step and mats	Surfaces are different colours and give visual indication. Due care and attention.	Existing controls considered adequate	None
Falling objects	None - no storage facility – coat rack and items hanging up not considered to pose appreciable risk.			
Sharp edges / objects	Surveyed and none found			
Fire and heat	N/A			
Electrical	Operation of lightswitch with wet hands as enter	Lightswitch in good condition with no deterioration or live parts exposed. Due care and attention.	Existing electrics tested and certificated 2019	None
Chemical Hazards				
Flammable	N/A			
Toxic / Harmful	N/A			
Corrosive / Irritant	N/A			
Environmental				
Lighting	Entry to building when electricity switched off	Emergency/safety lighting provided 24/7	None	
Biological				
Bacteria	N/A			
Corvid	See Below			
Other				
	Potential traffic risk specifically	Warning sign placed prominently on inside	None	
	when Hut is used for family	of main door		
	meets and children are present			
Corvid 19	Infection to Hut users and	Not Appicable	Hut users to make their own personal risk	
	visitors		assessment	

Area:	Washing and Utility Area					
Assessment Date:	Amended 15/03/2023					
Assessors:	David Richards					
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner / Target Date		
	How could harm occur					
Physical Hazards						
Falls from height	N/A					
Slip & Trip	Lino Flooring has a number of holes Falling from loft access	The current state of the lino flooring is considered safe but with deterioration could pose a risk of tripping. Holes taped with Gaffer tape.	lino flooring removed April 2022			
Falling objects	Conventional kitchen	ladder with handrail installed with new larger access hatch and boarded out floor in attic. Existing raised shelving adequate, shelves are not	None			
	cupboards above sink	overloaded with items and items are of reasonable weight for lifting with due care and attention	i tone			
Sharp edges / objects	Surveyed/none found					
Fire and heat	N/A					
Electrical	wet hands.(2) Condition of	(1)Lightswitch in good condition with no deterioration or live parts exposed. Due care and attention.	(2) Condition of water heater below sink to be reviewed			
Short circuit or fire	instant water heater below sink Failure of old storage heater	Condition of storage heaters reviewed	annually			
Chemical Hazards	Tallule of old storage fleater	Condition of storage heaters reviewed				
Flammable	N/A					
Toxic / Harmful	Access by children to harmful household cleaning agents	Stored on top of pan cupboards	Consider reducing the volume of maintenance meet materials e.g. paints etc. and store in utility loft.	Completed 2015		
Corrosive / Irritant	Spillage or consumption of cleaning products / maintenance meet consumables e.g. paint stripper, varnish etc.	Stored on top of pan cupboards / in loft	Consider reducing the volume of maintenance meet consumables e.g. paints etc.			
<u>Environmental</u>						

Slippery Surfaces	Lino flooring is wearing and could be slippery if wet	The floor is considered safe to use though the comment above about replacement should be noted. Due care and attention	Lino Floor removed	Completed April 2022
Lighting <u>Biological</u>	Surveyed/none found	Existing electrics tested and certificated 2019	None	
<u>Legionella</u>	Infection with legionella	Hot & cold temperatures of sink water monitored & recorded by Hut Warden on visits.	Increase thermostat on heater so that hot water leaves the hot tap at 60 degrees: Water is not stored below 45 C	
Bacteria	Easy clean surfaces	Due care and attention precludes the need for any further controls	None	
Corvid 19			Importance of cleaning before and after use stressed	

Area:	Shower & Wash Room					
Assessment Date:	Amended 15/03/2023					
Assessors:	David richards					
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner / Target Date		
	How could harm occur					
Physical Hazards	This area was completely					
	refurbished in March 2007					
Falls from height	N/A					
Slip & Trip	Wet floor following showers	Cork slip proof matt / block provided	Mops also available			
Falling objects	None		None			
Sharp edges / objects	None					
Fire and heat	None					
Electrical	None	All electrics replaced 2007 and certificated in 2014 and 2019	None			
Chemical Hazards						
Flammable	Polystyrene insulation in loft replaced with PIR rigid board					
	insulation.					
Toxic / Harmful	Cleaning Fluids not stored in this room	No other controls needed	None			
Corrosive / Irritant	Cleaning Fluids not stored in this room	No other controls needed	None			
<b>Environmental</b>						
Slippery Surfaces	Floor	The tile flooring does not appear to pose a significant risk but if problems occur it could be coated with an anti slip paint.	No problem reported			
Lighting	Surveyed and none found	New LED light is safer	None			
Biological						
Bacteria	Surveyed and none found	Due care and attention - surfaces are easy clean	None			
	None or very remote risk of Legionella in shower	Risk noted and head cleaned periodically	None	shower head periodically cleaned		
Corvid 19			Importance of cleaning before and after use			
			stressed.			

	Drying Room				
Assessment Date:	Amended 15/03/2023				
Assessors:	David richards				
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner Target Date	
	How could harm occur				
Physical Hazards	This area was completely				
	refurbished in March 2007				
Falls from height	None		None		
Slip & Trip	Surveyed/none found		None		
Falling objects	None				
Sharp edges / objects	None				
Fire and heat	None	Heating fan replaced by tubular heaters - more reliable and safer (can't be kmocked over or over-heat). These are controlled by a new timer switch (longer duration) positioned outside of the drying room	None		
Electrical	None	All electrics recently replaced, tested and certificated. Heaters now hard wired.	None		
Chemical Hazards					
Flammable	None				
Toxic / Harmful	None				
Corrosive / Irritant	None				
<b>Environmental</b>					
Slippery Surfaces	None				
Lighting	None	All electrics recently replaced, tested and certificated			
<u>Biological</u>					
Bacteria	Assessed and not considered a hazard	Easy clean surfaces	None		
Corvid 19			All items are to be removed at end of each		
			stay.		

Area:	Kitchen Area				
Assessment Date:	Amended 15/03/2023				
Assessors:	David Richards				
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner Target Date	
	How could harm occur				
Physical Hazards					
Falls from height	N/A				
Slip & Trip	Flooring could be slippery if wet. Floor in good condition	Flooring in good condition - due care and attention	None		
Falling objects	Some raised shelves but no heavy objects	Due care and attention	None		
Sharp edges / objects	None other than standard kitchen utensils	Sharp kitchen knifes kept together in one compartment of kitchen drawer	Sharp knifes kept securely & safely on double magnetic knife holder.	M. Meets 2020	
Fire and heat	is positioned at the edge of the kitchen work areas close to where people walk between the	The position of the cooker next to where people pass between the kitchen and lounge is not judged to present a risk with due care and attention. However, parents/those in charge of children using the Hut are requested to note of the potential risk of a child upsetting a pan from a stove and/or bumping into someone carrying a pan of hot water between the washing up room and kitchen. The position of the cooker next to where people pass between the kitchen and lounge is not judged to present a risk with due care and attention. However, parents/those in charge of children using the Hut are requested to note of the potential risk of a child upsetting a pan from a stove and/or bumping into someone carrying a pan of hot water between the washing up room and kitchen. It is recommended that thell abutting the		Hut Warden	

Cookers	Electrical failure of cookers	Codition of cookers monitored. Cooker number 2 replaced	Review condition of cooker number 1	Consider replacing cooker 2023
Electrical	None	Existing electrics tested and certificated 2019. PAT testing also completed annually.	None	000NCI 2020
<b>Chemical Hazards</b>				
Flammable	Surveyed and none found			
Toxic / Harmful	Surveyed and none found			
Corrosive / Irritant	Surveyed and none found			
Environmental				
Slippery Surfaces	Flooring could be slippery if wet recently replaced & in good condition	Flooring condition	Removed in 2022	
Lighting	Surveyed and none found	Existing electrics tested and certificated 2019. PAT testing also completed annually	None	
<b>Biological</b>				
Bacteria	Easy clean surfaces	Due care and attention	None	
Corvid 19			All items and surfaces used should be washed both before and after use.	

Area:	Sitting & Dining Area			
Assessment Date:	Amended 15/03/2023			
Assessors:	David Richards			
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner Target Date
	How could harm occur			
Physical Hazards				
Falls from height	Surveyed and none found			
Slip & Trip	Floor level raised by one step along one side of room	Difference in levels clearly defined between contrasting carpet colours - emergency light gives sufficient illumination at night – very minor risk with due care and attention	No additional controls required	
Falling objects	Surveyed and none found			
Bumps	The furniture was surveyed to identify any unsafe items that may cause people to fall or sustain injury or present a fire risk	All the furniture is judged safe - lounge seating in flame retardant materials. With due care and attention it is judged that no additional controls are required.	No additional controls required	
Sharp edges / objects	Surveyed and none found			

Electrical <u>Chemical Hazards</u> Flammable Toxic / Harmful Corrosive / Irritant <u>Environmental</u> Slippery Surfaces Lighting	<ul> <li>Ine stove may present to young children when the Hut is used for family meets</li> <li>None</li> <li>Firelighters &amp; kindling</li> <li>Carbon monoxide from stove</li> <li>Surveyed and none found</li> <li>Surveyed and none found</li> <li>None</li> </ul>	<ul> <li>where young children may be in the Hut but in addition parents have been asked to note this risk and maintain close parental supervision of children during family meets. The fireguard is effective protection in instances where young children may be in the Hut but in addition parents have been asked to note this risk and maintain close parental supervision of children during family meets</li> <li>Old Stoage heater replaced All electrics recently upgraded &amp; certificated (2019) - no additional controls required</li> <li>Minimum amount stored in the under-stairs cupboard. Additional supplies of kindling are now kept outside in a sealed bin under the lean-to.</li> <li>Carbon monoxide alarm purchased, installed (20/7/2016) as per manufacturers instructions and tested in line with lighting &amp; fire alarm.</li> <li>All electrics recently upgraded &amp; certificated -</li> </ul>	Chech CO alarm reguarly
<u>Biological</u>		no additional controls required.	
	Surveyed and none found		

Area:	Stairs					
Assessment Date:	Amended 15/03/2023					
Assessors:	David Richards					
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner / Target Date		
	How could harm occur			J		
Physical Hazards						
Falls from height	Fall from upper floor	A strong wooden guard rail protects the side and top of the stair space so as to remove the risk of persons falling.	None			
Slip & Trip	Slip/fall down stairs	Stairs evenly surfaced. Carpet old but secured in place and not worn / torn - no risk with due care and attention	None			
Falling objects	None					
Bumps	None					
Sharp edges / objects	None					
Fire and heat	None	Replaced door lock with approved emergency escape push pad. This has a secondary advantage as access can be gained from outside with a key. Key safe for				
Electrical	Exposed wiring/unsafe sockets	this lock fitted in 2017 . All electrics recently replaced. New ring- main and new dimmable LED lighting impacting positively upon stairs. 3 way stair switch retained. new LED two- way light on stair well at a height of approx. 2.5m	None			
<u>Chemical Hazards</u>		5				
Flammable	None					
Toxic / Harmful	None					
Corrosive / Irritant	None					
<u>Environmental</u> Slippery Surfaces	None					
Lighting	None	All electrics replaced & upgraded & certificated - no additional controls required				
<u>Biological</u>		1				
Bacteria	None					
Corvid 19			users must clean contact points on arriving			
			and again on leaving.			

Area:	Main and Members	Main and Members Sleeping Area			
Assessment Date:	Amended 15/03/2023				
Assessors:	David Richards				
Type Of Hazard	Associated Risk	Existing Controls	Additional Controls Required	Action Owner / Target Date	
	How could harm occur			5	
Physical Hazards					
Falls from height	No risks	Top of staircase effectively protected. Additionally a wood baton has been placed on the window edge of the sleeping platform to guard against young children falling from the platform. New loft ladder with handrail & access hatch fitted 2015	No additional controls required		
Slip & Trip	No risk	Stairs evenly surfaced - no risk with due care and attention	None		
Falling objects	None				
Bumps	None	Due care and attention	No additional controls required		
Sharp edges / objects	Stove flu pipe brackets	Due care and attention	No additional controls required		
Fire and heat	None				
Electrical Chemical Hazards	No risk	Ring-main installed in 2015 replacing existing radial circuit. Additional sockets, charging points etc. help reduce trip hazard from cables. New dimmable LED lighting fitted throughout increasing illumination and safety.	No additional controls required		
Flammable	None	Kick board with metal heat reflecting stripes fitted around flue on matress side.			

Toxic / Harmful	Carbon monoxide from stove	Carbon monoxide alarm purchased, installed (20/7/2016) as per manufacturers instructions and tested in line with lighting & fire alarm.		
Corrosive / Irritant	None			
Environmental				
Slippery Surfaces	None			
Lighting	No risk	Lighting replaced and improved, now good		
<b>Biological</b>				
Bacteria	None			
Corvid 19		Warn users of potential risks		
			users must clean contact points on arriving	
l			and again on leaving.	