



FAUREFOLD RISK LOG FOR VISTORS / Holiday House

Property Information

Name of Property /Site:	Faurefold H	irefold Holiday House and Campsite					
Risk Assessment Completed b	y: Clare Coker Role: Chair of Faurefold Management Committee				ommittee		
	Once all the actions are carried out can you eliminate or safely manage the risk of harm to keep girls and leaders safe whilst enjoying the property and carrying out activities commensurate with the aims of Girlguiding?						
Has the risk assessment been sha	Has the risk assessment been shared with all relevant committee members and volunteers who will be responsible for ensuring safe practice? YES						
Risk Assessment last updated: October 2024							

Risk Matrix

	Slight Harm (L)	Harmful (M)	Extremely	
<u>Severity</u>	superficial injuries, minor	Minor fractures, ill health	Harmful (H)	
	cuts and bruises	leading to minor, temporary disability	Multiple injuries, major fractures, disability or	
Likelihood			fatality	
Unlikely (L)	Low Risk	Low Risk	Medium Risk	
(rarely happens)	LOW RISK	LOW RISK		
Likely (M)	Low Risk	Medium Risk		
(often happens)	LOW RISK		High Risk	
Very Likely (H)	Medium Risk		High Risk	
(nearly always happens)	Medium RISK	High Risk		

It is the responsibility of leaders to assess the risks of their planned activities on the site and to make provision to minimize any risks. The following information is intended to help and does not replace a leader's own risk assessment. Users should exercise caution at all times. Girlguiding hirers should report accidents in the usual way.

We take your safety on site very seriously, please report anything you observe that you consider to be a risk and any incidents or accidents via our online form

REPORT-A-PROBLEM





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Vehicles on site (Car Park capacity is limited 12-15 vehicles)	Site Users: Vehicular accidents involving people or other vehicles	 Designated Car parking - no need to park vehicles on the grass. Sleepers and cones to mark area where cars are allowed and hazards (e.g. low edges) Leaders and disabled parking is adjacent to the house Path has been added from car park to house and lighting and motion sensors in the car park replaced in 2021 When both the grounds and house are booked the Booking Secretary ensures that arrivals and departures are not at the same time. Cones mark corners which might have poor visibility when reversing. Reverse Parking recommended, particularly in the parking spaces adjacent to the house. Access to the nature trail is best from between the sycamore and the assembly point, not through the carpark 	Low Likelihood	High Severity	 Visitors: 1) Leaders to consider number of cars arriving and departing and encourage lift sharing where appropriate. 2) Leaders to consider number of cars arriving and departing and implications of sharing site with other groups. Traffic management/ direction to be undertaken by leaders if necessary 3) Cars are to be parked in the car park only and girls discouraged from walking unnecessarily in this area 4) Once the event is underway close the gate to deter girls from entering the lane and cars from entering the site 5) A rope and sign is available to be hung across to the driveway at drop-off and pick up times to prevent parental access near the house, as required





Hazards What could cause	Impact Who or what is at	What are you already doing?		0	Are further controls necessary? What else needs to happen to reduce the risk
harm or damage?	risk of being affected & how?	How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	to an acceptable level? (Visitor Responsibilities)
Railings around front Door	Site Users: Falls from height, slips and trips	Hedge has been planted to prevent climbing and somersaulting on the railings, fencing panel has been added alongside the door to remove temptation.	Low Likelihood	Medium Severity	Visitors: Discourage children from climbing on the safety rails by the front door and remain vigilant to this possibility.
Windows	Site Users: Falling out of windows could cause harm	 Windows in the bedrooms are up high and fairly small so risk is very limited. Ensure that windows are maintained on a regular basis if required Windows all have locks if leaders wish to use 	Low Likelihood	Medium Severity	Visitors: Do not allow sitting on window ledges or climbing out of windows
Doors	Site Users: Users may trap their fingers etc in the doors	Provision of doorstops for the doors that can have them (i.e. do not use on fire doors)	Low Likelihood	Low Severity	 Visitors: 1) Use doorstops as required. All doors should be closed at night. 2) Avoid situations where multiple children trying to enter or exit a door at once as fingers more likely to be trapped in this situation
Loft Room	Injury to a person or damage to the building	Loft door kept locked at all times.	Low Likelihood	Low Severity	 The loft Room is OUT OF BOUNDS for visitors. Please let us know if the door is not locked





Hazards What could cause harm or damage? Chairs / Tables	Impact Who or what is at risk of being affected & how? Site Users: when being stacked and stored could topple over and injure a person	What are you already doing? How have you reduced the risk already? Chairs are stacked 5 high and facing the wall Tables are carefully stacked in the storage room Visitors are reminded about good practice: photo has been placed on the wall where the chairs stack	Likelihood (L/M/H) Low Likelihood	Severity (L/M/H) Low Severity	 Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities) Visitors: 1) Please replace chairs and table as you found them and take care whilst lifting and storing.
Bunk Beds	Bunk Bed Users (Youth and adults): Slips/trips and fall when using and climbing in or out of bunk beds, especially top bunks	Bunk beds in line with current best practice, last checked and modified 2023. Standard Size and weight restrictions adopted as guidance for bunk beds Adequate Space is allowed between the bunks for safe usage ROSPA recommend that children under six do not sleep in the top bunk and only one child on a bunk at any one time	Low Likelihood	Medium Severity	 Visitors: 1) Ensure young people are aware how to use the bunk beds. Please follow the ROSPA recommendation 2) The bunk beds should be treated with respect and not jumped between or off. 3) Ensure floors are kept clear, so there are no hazards when getting in or off the top bunk 4) Do not move the beds around the bunk rooms





Hazards	Impact	What are you already doing?			Are further controls necessary?
What could cause harm or damage?	Who or what is at risk of being affected & how?	How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Cables and equipment	Site Users: Slips trips and falls	All areas well lit. New building, so plenty or sockets and no old trailing cables. All leads are protected. Equipment is stored tidily and not on the floor	Low Likelihood	Low Severity	 Visitors: 1) Groups using Faurefold are expected to have with them suitable first aid kits and first aiders who are able to deal with minor injuries. 2) Maintain a tidy environment. If using electrical equipment that involves running cables across the floor (e.g. projector) please place carefully and tape down if necessary
Hard floors, especially if wet In particular water can sometimes escape under the shower doors during use.	Site Users: Slips and falls	New floors laid with non-slip surface Fridges, kitchen and bathrooms are regularly checked for water seepage. Non slip mats have been added to door entrances to limit rain water being taken into the building.	Medium Likelihood	Medium Severity	 Visitors: 1) Mop up all spillages immediately and report any leaks to Booking Sec. 2) Outdoor shoes not to be worn in the house. In wet weather pay extra attention to keep entrance way clean to prevent water being brought into the main hall 3) Hard squeegee brushes are provided in the bathrooms and floors should be checked and brushed dry if water has come under shower cubicles





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Fire Doors - can easily be opened from inside (of necessity) Drawing pins Notice Boards	Girls may exit the building without being observed and put themselves at risk Site Users: Drawing pins	 Alarms have been added to the bunk room doors. Alarms are loud enough to wake the room should the doors be opened. Alarms are tested regularly Drawing pins that fall with pin down have been provided 	Low Likelihood	Medium Severity	Visitors: 1) Leaders are responsible for setting appropriate boundaries and expectations for their stay. Visitors: We recommend bringing slippers for
	may fall from the floor and stick into bare skin – risk of infection	been provided	Low Likelihood	Low Severity	We recommend bringing slippers for wearing in the house Please use pins provided, if possible
Soft Furnishings	Fire Hazard and meet current fire regulation	All soft furnishings have been reviewed and meet current fire regulations. Donated furniture is only accepted if these regulations are met.	Low	High	Visitors: 1) Naked flames (candles, matches) are not allowed in the leaders room near the soft furnishings. 2) Charging 'phones should not be left on
			Likelihood	Severity	the sofas or chairs 2) Smoking is strictly prohibited





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Electrical portable devices brought in by site users	Site Users: Electrocution / risk of electrical fire / equipment damage Phone chargers are the most common cause of house fires	 Fire & Rescue have advised that portable charging devices or mobile phones pose a risk of fire when stored in clothing, bags or on beds. Charging of an emergency contact mobile phone can be carried out in the Store Room or Leaders Lounge Girlguiding Surrey East does not accept any responsibility for any loss or damage caused to any electrical device brought onto or charged in the building. 	Low Likelihood	High Severity	 Visitors: Store your devices where they can cool properly Charging must not be done overnight Ensure power sockets are not overloaded by using extension leads/cables Visually check power cables prior to using any portable equipment. Equipment should only be used if the cables are intact. Chargers should be supplied by the manufacturers of the device – cheap alternatives can be a significant fire hazard For devices over 2 years old consider PAT testing before arrival, this can be requested at your local electrical shop or from an electrician.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Small electrical Equipment (Kettle, Microwave, Toaster, Vacuum)	Site Users: Electric Shocks/Electrical fire	 Electrical equipment on site is PAT tested annually and test date recorded on appliance label Microwave tested for radiation Electrical equipment and cables are inspected monthly as part of ongoing maintenance plan Access to fuse box kept clear 	Low Likelihood	Medium Severity	 Visitors: 1) Users are encouraged to check equipment before use and to report any defective plugs, discoloured sockets or damaged cable and equipment. 2) You should be shown where fuse box is on check in and know and how to safely switch off electricity in an emergency
Large Electrical Equipment: Tumble Dryer; Dishwasher; Cookers; Fridge- freezers (kitchen and storeroom)	Site Users: Electric Shocks/Electrical fire	 2) Electrical equipment and cables are inspected monthly as part of ongoing maintenance plan 3) Tumble dryer is regularly checked and lint/fluff removed 4) Monthly Fridge/freezer temperature checks ensure equipment is working correctly 4) Access to fuse box kept clear 	Low Likelihood	High Severity	Visitors: 1) If you use the tumble dryer please make sure that the lint/fluff catcher is clear before use 2) Please report any suspicion or observation that the dryer or dishwasher may not be working correctly (overly hot/noisy etc)





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Oven Doors and hot hobs	Site Users: Oven doors can get very hot - with potential for burns if touched	 Signs posted in the kitchen to alert visitors Oven cannot be accidently turned on - must activate the fan first 	Low Likelihood	Low Severity	 Visitors: 1) Please take additional care moving around the kitchen if the ovens and/or hobs are in use. 2) If oven in use ensure that anyone entering kitchen is aware. 3) To use the oven the green button must be pressed to activate the fan.
Pans	Kitchen Users: Burns/scalds from cooking with pans if touched or spilled	1) Regular maintenance checks ensure handles on pans are maintained.	Low Likelihood	Low Severity	 Visitors: 1) Pan handles should be turned, so are not caught by passers by. 2) Please report any damaged pan handles via the maintenance log and to person checking you out.
Crockery and other breakable items	Site Users: Broken items may have sharp edges causing cuts or wounds	1) Maintenance will check for broken or damaged items on a regular basis.	Low Likelihood	Low Severity	 Visitors: 1) Clear any small broken items away and dispose of safely. 2) Leave broken fixtures, fittings and furniture item in a safe state. 3) Please report all breakages via the maintenance log and to the person checking you out.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Kitchen Equipment	Site Users: If left in unhygienic state / not properly cleaned could lead to food poisoning/illness	 Faurefold kitchen has good facilities for washing-up 2 double sinks and a half-sized dishwasher Washing up liquid and cloths are supplied in case of need. Key holders inspect the site as hirers leave the site. Hirers will be asked to complete additional cleaning if necessary Regular inspection & deep clean of property is undertaken. 	Low Likelihood	Low Severity	 Visitors: 1) You are requested to bring your own cleaning equipment, washing up liquid and tea towels. 2) Please ensure that items are clean before use and then cleaned once used. 2) Double check items are clean and dry before putting away
Sharp Knives	Site Users: could suffer cuts from contact with blades during food preparation or equipment handling / cleaning.	 1) Knives are suitably stored when not in use. 2) Knives are regularly checked and sharpened or replaced if necessary. 	Low Likelihood	Low Severity	Visitors: A suitable First Aid Kit for the kitchen should be supplied – we recommend blue kitchen plasters. Please return kitchen knives to where you find them, so they are safely stored for the next user.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Food Storage (Incorrect temperatures can lead bacteria to multiply)	Site Users: Fridge or freezer too warm or not used correctly could lead to food poisoning and illness	 Regular checks of the fridge (4°C) and freezer (-18°C) temperature to ensure working correctly and temperature properly maintained Additional free-standing fridge thermometers are used 	Low Likelihood	Medium Severity	 Visitors: Unit leader should be checking that QM has appropriate training as part of REN process. Food should be stored accordingly 2) Please ensure that opened food items are disposed of after your visit and that the fridge and freezer are left clear and clean 3) Please report any problems with the fridge or freezer as soon as possible so that repair can be made.
Surfaces	Site Users: Risk of contamination / infection from unclean surfaces.	 Key holders inspect the site as hirers leave the site. Hirers will be asked to complete additional cleaning if necessary Regular inspection & deep clean of property is undertaken. 	Low Likelihood	Medium Severity	Visitors: 1) We recommend you check all surfaces are clean to use 2 Please keep surfaces, handles, taps, switches etc. clean during your stay and clean thoroughly before departure.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Water systems potentially infected by Legionella	Site Users: Legionnaires disease	 Water maintained at safe temperature System and pipes automatically flushed through weekly with water in excess of 60 °C Annually maintained 	Low Likelihood	High Severity	No
Hot water	Kitchen Users: Scalds possible	 Hot water in bathrooms set at a safe temperature for children Water in kitchen set much hotter, for effective washing up 	Low Likelihood	Low Severity	Visitors: Please test temperature of water in sinks and add cold if necessary
Cleaning Products	Site Usersmay cause skin or eye irritation or breathing difficulties Septic tank malfunction	 Faurefold supply items for cleaning toilets to mitigate this risk. These are in a locked cupboard in the Store Room. Leaders are shown on arrival. Only mild cleaning products are used as drainage is to a septic tank – there is a small supply in the cleaning cupboard, in case of need 	Low Likelihood	Low Severity	 Visitors: 1) You are asked to supply eco-friendly cleaning products as drainage is to a septic tank. 2) The septic tank may sometimes smell a little in the summer, this is generally nothing to be concerned about, but please report if causing issues.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Rubbish	Site Users: Animals are likely to be attracted to rubbish left lying around, including vermin, which may spread disease to visitors and volunteers. If rubbish is not properly sorted it may not be collected with same impact	 Commercial bins are provided at the bottom of the driveway (rubbish & recycling). Bins are clearly labelled, instructions are available in the house Site users should ensure bin bags are used for rubbish, recycling should be clean and loose. Secure bin sheds have been added to prevent animals from accessing the bins when not in use. Rubbish is collected mid-week 	Low Likelihood	Low Severity	 Visitors: 1) If using main bins, rubbish should be sorted into recyclable food and other. Recyclable rubbish should be loose in the bin not bagged. 2) If bins are full, hirers should make arrangements to take home. 3) Ensure that bagged rubbish is not left outside overnight (must be taken down to the bins) 4) Ensure the bins are secured inside their housings
Medical Waste	Site Users: Spread of Infection / Disease	There are no facilities on site for the disposal of medical waste; the group leader should take this off site for appropriate disposal.	Low Likelihood	High Severity	Group leader is responsible for disposing of medical waste appropriately off site.





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Security Breach: Unauthorised access and/or theft	Site Users: Loss of Personal Possessions; Physical / emotional harm to people	 There is a 6 ft chain link fence surrounding the property, which is regularly checked and maintained. Gate is padlocked with secure chain. Code not passed to hirers Committee members have Surrey East Coats which can be worn for identification purposes Committee Members to notify the bookings secretary if visiting when the house is or likely to be occupied. 	Low Likelihood	High Severity	 Visitors: Please close and lock doors when not on site and keep the gates closed. Be aware that people can access the front and side doors to the house without being visible from the campsite or woodland areas. If an unexpected person, who cannot identify themselves to your satisfaction, accesses the building/site whilst in use, please contact the police. Committee members/key holders may need to access the site whilst in use. Where possible we will notify you in advance. The individual will introduce themselves to you. Faurefold is not insured for personal possessions and accept no liability for loss of possessions during your visit.
Posting on Social Media	Site Users: Child protection risk	Social Media posts should only be made after the event has finished	Low Likelihood	High Severity	Leaders should follow Girlguiding guidelines for GDPR, publicity and use of social media





Hazards What could cause harm or damage?	Impact Who or what is at risk of being affected & how?	What are you already doing? How have you reduced the risk already?	Likelihood (L/M/H)	Severity (L/M/H)	Are further controls necessary? What else needs to happen to reduce the risk to an acceptable level? (Visitor Responsibilities)
Outdoor Space in General	Site Users	Separate Risk assessments for outdoor activities and the woodland environment has been prepared	Medium Likelihood	Low Severity	Our outdoor and woodland spaces are a natural environment home to many wild animals, plants and trees – If you plan on using this space please also consult the appropriate risk log
Uneven surfaces outside and around the building	Site Users: Slips /Falls, most likely leading to sprains and bruises	Site walked regularly to identify significant problems and larger holes filled if necessary			Visitors: Small holes and uneven surfaces are inevitable 1) Please wear sensible shoes, with a suitable level of support
			Low Likelihood	Low Severity	 2) Check areas chosen for running games before starting 3) Groups using Faurefold are expected to have with them suitable first aid kits and first aiders who are able to deal with minor injuries.

Please also consult the Risk Assessments for:

- Woodland Environment
- Fire Safety

And as appropriate:

- Campfire
- Onsite Activities
- Low Ropes