Health and safety policy

| This is the statement of general policy and arrangements for: | | | | | | | | |
|---|--|---|-------|------------|--|--|--|--|
| Falk Horning | has overall and final responsibility for health and safety | | | | | | | |
| Philip Corlett has day-to-day responsibility for ensuring this policy is put into practice | | | | | | | | |
| Statement of general policy | Responsibility of: Name/Title | Action/Arrangements (What are you going to do?) | | | | | | |
| Prevent accidents and cases of work-related ill health by managing the health and safety risks in the workplace | Falk Horning, Philip Corlett | mechanical tools are only given out to volunteers who had an instruction, when doing work which has a significant risk of injuries to eyes, ears, volunteers are encouraged to wear specific protection | | | | | | |
| Provide clear instructions and information, and adequate training, to ensure employees are competent to do their work | Falk Horning, Philip Corlett | safe use of tools is demonstrated on request, leaflet instructions for mechanical tools are available in black bag stored on the blue container under the wooden bench in the container | | | | | | |
| Engage and consult with employees on day-to-day health and safety conditions | Falk Horning, Philip Corlett | people are encouraged to come forward with concerns regarding their health and safety, nobody is expected to do work which he is uncomfortable with | | | | | | |
| Implement emergency procedures – evacuation in case of fire or other significant incident. You can find help with your fire risk assessment at: https://www.gov.uk/workplace-fire-safety-your-responsibilities | Falk Horning | Mostly outside work, container and shed have clear exit routes | | | | | | |
| Maintain safe and healthy working conditions, provide and maintain plant, equipment and machinery, and ensure safe storage/use of substances | Falk Horning, Philip Corlett | Substances are stored in locked premises (container, shed), plant equipment and machinery are periodically cleaned and inspected | | | | | | |
| Signed: * (Employer) F. Horrung | Falk Horning (chairman) | | Date: | 15/05/2025 | | | | |

You should review your policy if you think it might no longer be valid, eg if circumstances change. If you have fewer than five employees, you don't have to write down your policy.

| Health and safety law poster is displayed at (location) | Container left hand side of entrance wall |
|---|--|
| First-aid box is located: | Container top rope right hand side from entrance |
| | |
| Accident book is located: | Container black bag middle of shelf |

Accidents and ill health at work reported under RIDDOR (Reporting of Injuries, Diseases and Dangerous Occurrences Regulations) http://www.hse.gov.uk/risk/risk-assessment-and-policy-template.doc
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Risk assessment

All employers must conduct a risk assessment. If you have fewer than five employees you don't have to write anything down.

We have started off the risk assessment for you by including a sample entry for a common hazard to illustrate what is expected (the sample entry is taken from an office-based business). Look at how this might apply to your business, continue by identifying the hazards that are the real priorities in your case and complete the table to suit.

You can print and save this template so you can easily review and update the information as and when required. You may find our example risk assessments a useful guide (http://www.hse.gov.uk/risk/casestudies). Simply choose the example closest to your business.

Company name: Isle of Man Woodland Trust

Date of risk assessment: 15/05/2025

| What are the hazards? | Who might be harmed and how? | What are you already doing? | Do you need to do anything else to control this risk? | Action by who? | Action by when? | Done |
|------------------------|---|---|---|----------------|--------------------|---------------------------------|
| Slips and trips | Volunteers and visitors may be injured if they trip over objects or slip on spillages. | Work areas are kept clear, i.e. no tools lying around and fluids are wiped up | no | All volunteers | From now on | continuous |
| Slips and trips | | Advise people with signs and sometimes verbally to keep dogs on lead, fill in holes periodically | no | All volunteers | From now on | Continuous |
| Getting hit by object | Container door swing hitting volunteer or visitor | Container locked, when open a rope secures door | no | All volunteers | From now on | continuous |
| Slips and trips | Volunteers and visitors may trip or slip at container entrance | Container locked, concrete step laid out to reduce step height | no | Falk Horning | Done | Done |
| Flammable liquids | Visitors and volunteers might be hurt by petrol explosion | Flammable liquids kept in locked container/shed, jerry cans used, small quanitities of flammable liquids kept | no | All volunteers | From now on | continuous |
| Slips and trips | Visitors and volunteers might be injured on slopes | Wide and broad steps installed, water not collecting | Periodically clean steps | All volunteers | From now on | continuous |
| Cuts with sharp tools | Volunteers might cut themselves or other volunteers when using tools | ' ' | When volunteers appear uncertain, help them by providing guidance or assistance | All volunteers | From now on | continuous |
| Strained backs, knees, | Volunteers might hurt their backs, knees etc by over-extension, especially older volunteers | Work is at own leisure, people can deny tasks, no pressure to complete tasks within a time frame | no | All volunteers | From now on | *Hint, tab here for new row* |

You should review your risk assessment if you think it might no longer be valid (eg following an accident in the workplace or if there are any significant changes to hazards, such as new work equipment or work activities)

For information specific to your industry please go to http://www.hse.gov.uk.

For further information and to view our example risk assessments go to http://www.hse.gov.uk/risk/casestudies/

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