Guide to Carrying Out a Risk Assessment

Canterbury Commemoration Society

Facilities

Are there adequate toilets for the event?

Is there adequate car parking for the number of attendees?

Is the car park marked to circulate traffic safely?

Where can staff or volunteers organising the event store valuable items securely?

Crowd Control & Access

What is the venue's maximum capacity?

How will the Society control number of attendees on the day?

Are entries and exits clear, not blocked by stacked furniture or parked cars?

Could emergency services access the venue easily in an emergency?

First Aid

Who will act as the 'appointed person' to take the lead in the case of any accidents?

Where is the nearest first aid kit?

Who will make a note of details of any incidents when they occur?

Hygiene

Will any food provided for consumption have been purchased at a shop and is it packaged?

How will any food provided for consumption be kept sufficiently chilled?

How will food preparation areas be kept clean?

Is food labelled for allergens?

Are there enough rubbish bins to dispose of waste hygienically?

Environment

Is lighting, temperature, and ventilation of the venue suitable?

If outdoor, are weather conditions safe?

Could extreme heat, rain, wind, or ice cause hazards?

Emergencies

Who will contact emergency services if help is needed?

Are you familiar with the venue's emergency procedures in advance of the event?

Contractors & Suppliers

Do they have the licences, certifications and insurance for services or equipment they supply?

Have they provided current and valid copies to show this?

Manual Handling

Are people able to safely lift and carry heavy items without physical injury?

Are there enough people to share lifting?

Are trolleys or lifts available?

Electrical & Equipment

Is kit such as a gazebo or table securely erected?

Are any cables or leads fastened down and marked?

Have electrical items been PATtested?

Are any power sockets overloaded?

Fire Safety

Are smoke alarms, emergency lights and fire extinguishers in working order?

Can disabled people evacuate safely?

Do volunteers/marshals know evacuation procedures and the fire assembly point?

Hazardous Substances

Are chemicals like cleaning fluids stored safely while not in use?

Should cleaning fluids be diluted first to avoid the risk of harm/irritation?

Does the venue have a carbon monoxide detector?

Communication & Signage

Are facilities such as toilets, emergency exits, and car parks adequately signposted?

Can you communicate with crowds, or do you need access to a megaphone or speaker system?

Common hazards that can cause slips, trips and falls¹

Are there un-marked or steep steps/slopes, potholes, uneven ground, changes in floor level, low hanging signs or doorways, loose handrails, unsteady fences, prickly bushes, hot surfaces such as radiators or food plates, hot drinks, and/or power cables stretched out?

Is there any dangerous terrain such as open water and open roads?

COVID-19

Will the event be compliant with current Government regulations relating to COVID? Will the event be compliant with any additional COVID requirements of the venue?

¹ Ways to manage common hazards:

Fix or remove the hazard.

Mark the hazard clearly with yellow tape or put up a sign to draw attention to it.

[►] Have a volunteer stand by the hazard to act as a marshal and draw attention to it.

Make people aware of the risk in advance of the event so they can prepare for it.