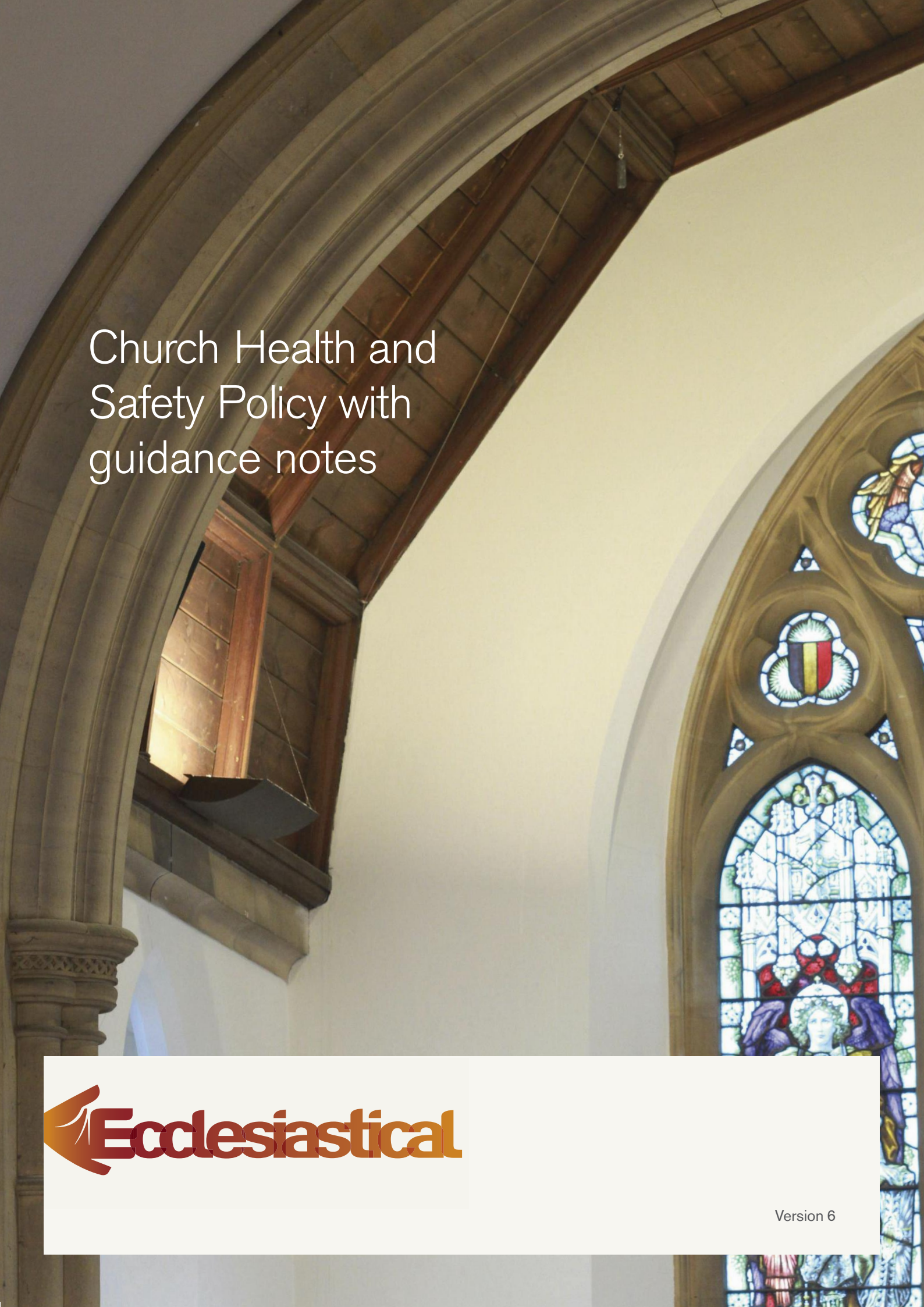


Church Health and Safety Policy with guidance notes

Ecclesiastical

Version 6

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Up to date guidance notes on a range of important topics are available on our dedicated web site for church customers at www.ecclesiastical.com/churchmatters/churchguidance. For any additional advice or help please contact your local Insurance Consultant and Surveyor or call our church customer services team on 0345 777 3322.

Whilst Ecclesiastical Insurance Group PLC has used reasonable endeavours to ensure that the information in this publication is correct at the time of publication, please note: (a) the information is not intended to constitute a definitive or complete statement of the law on any subject, nor is any part of it intended to constitute legal advice for any specific situation; (b) the information may over the course of time become incorrect or out of date; and (c) Ecclesiastical Insurance Group PLC cannot accept any responsibility for action taken as a result of information provided in this publication. You should take specific advice when dealing with specific situations. The information provided in this publication is general and educational in nature and may not reflect all recent legal developments and may not apply to the specific facts of individual circumstances.

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Free guides full of practical advice and information

Keeping a church safe is no easy matter. You have to be sure you have done everything you can to minimise the risks to your church, workers and visitors, and that everyone knows what to do if anything goes wrong. That's why Ecclesiastical has produced a range of helpful guides on how to keep things running safely and smoothly. Written by insurance experts, the guides give you step-by-step practical support to help you and your church.

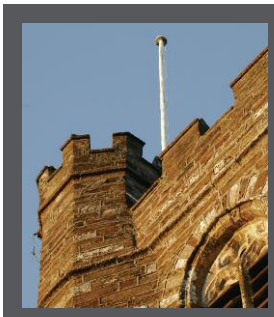
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0345 777 3322
Monday to Friday. 8am to 6pm (excluding bank holidays).

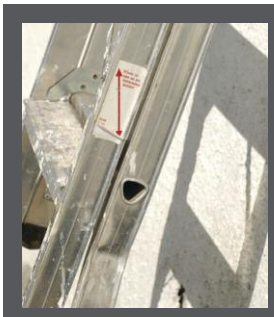
We may monitor or record calls to improve our service.

You can email us at
churches@ecclesiastical.com

Or Visit
www.ecclesiastical.com/churchmatters



Tower tours
A minimum of two stewards should escort parties.



Working at height and the safe use of ladders
Every year many people are injured, sometimes fatally, from using ladders.



Asbestos
The duty to manage asbestos applies to all places of worship.

About Ecclesiastical

Ecclesiastical was established in 1887 to protect the Anglican Church and we're still committed to doing this today. Ecclesiastical donates all available profits to our owners, Allchurches Trust Limited, a registered charity, enabling the Trust to continue to support the church and other charitable institutions.

Note: Ecclesiastical provides these guidance notes without additional charge to Ecclesiastical Church Insurance policyholders.

This advice is provided to you as best practice guidance from Ecclesiastical Insurance. Please check your policy documents for details of any conditions specific to your policy.

Our Health and Safety Policy

Name of church

St Mary the Virgin and St John the Baptist, Rothley

Address

Church Street,
Rothley,
Leicestershire

Postcode LE7 7PD

Date

19/1/2026

Review date

Next annual Review at PCC Meeting November 2026

This document has been prepared in accordance with the provisions of the Health and Safety at Work etc. Act 1974 and the regulations made under it.

The policy is in three sections:

Section A – General statement of policy

Section B – Organisation and responsibilities

Section C – Arrangements

Note

Instructions and guidance are in brown type

To all employees, voluntary helpers and contractors:

The success of this policy will depend on your co-operation. It is therefore important that you read this document carefully and understand your role and the overall arrangements for health and safety.

A General statement of policy

Our policy, so far as is reasonably practicable, is to provide and maintain safe and healthy working conditions, equipment and systems of work for all our employees, casual labour and voluntary helpers, and to provide such information, training and supervision as they need for this purpose.

We will also endeavour to ensure, so far as is reasonably practicable, the health, safety and welfare of all members of the congregation, contractors, visitors and others who may visit the church, churchyard and any associated buildings.

The allocation of duties for safety matters and the particular arrangements that we will make to implement the policy are set out below.

The policy will be kept up to date, particularly in the light of any changes to our buildings or activities. To ensure this, the policy and the way in which it has operated will be reviewed regularly and the appropriate changes made.

In order to ensure that health and safety matters are kept constantly under review, an item on health and safety will be on the agenda for all meetings of the Parochial Church Council, and sub-committees (where they exist) and employees and voluntary workers will be consulted on a regular basis in order to seek their views on health and safety matters.

Signed

Rev Robert Gladstone

Vicar/~~Rector/Priest in Charge~~
(delete as appropriate)

Date

19th January 2026

Review date

PCC Meeting Nov 2026

This policy should be reviewed at regular intervals. The interval will depend on the level of your activities and the extent of change.

Also signed

Lisa Cook
Nigel Willey

Churchwardens

Date 19/1/2026

B Organisation and responsibilities

1 Responsibility of the Vicar/Rector/ Priest in Charge

Overall responsibility for health and safety is that of the Vicar/Rector/Priest in Charge (delete as appropriate)

the Revd
Robert Gladstone

who will ensure that arrangements are in place to satisfy health and safety regulations and appropriate Codes of Practice. Specific responsibilities may be delegated to church personnel. As new projects emerge, the names of responsible persons will be notified and the list amended accordingly.

2 Responsibility of the Churchwardens

Responsibility to ensure that the arrangements outlined in this policy are carried out and updated as necessary is with the Churchwardens, as noted below:

Nigel Willey (CW)

Lisa Cook (CW)

3 Responsibility of the Parochial Church Council

The Parochial Church Council has general responsibility to ensure that the health and safety policy is implemented.

4 Responsibility of the Health and Safety Officer

The following person carries the responsibility for the day-to-day implementation of the arrangements outlined in this policy:

Mark Davies (HSO)

The responsibility of the health and safety officer shall be to:

1. be familiar with health and safety regulations as far as they concern church premises
2. be familiar with the health and safety policy and arrangements and ensure they are observed
3. ensure so far as is reasonably practicable, that safe systems of work are in place
4. ensure the church and hall, if applicable, are clean and tidy
5. ensure the churchyard is properly maintained including the safety of monuments, tombstones and trees, and that grass is kept cut
6. ensure that safety equipment and clothing is provided and used by all personnel where this is required

7 ensure that all plant, equipment and tools are properly maintained and in good condition and that all operators have received the appropriate training
8 ensure that adequate access and egress is maintained
9 ensure adequate firefighting equipment is available and maintained
10 ensure that food hygiene regulations and procedures are observed.

5 Responsibility of employees and voluntary workers

All employees and voluntary workers have a responsibility to co-operate in the implementation of this health and safety policy and to take reasonable care of themselves and others whilst on church business or premises.

Employees and voluntary workers must therefore:

1 comply with safety rules, operating instructions and working procedures
2 use protective clothing and equipment when it is required
3 report any fault or defect in equipment immediately to the appropriate person
4 report all accidents (however minor), injuries, near misses or other potential safety hazards as soon as possible
5 not misuse anything provided in the interests of health and safety.

6 Responsible persons

The following are responsible for safety in particular areas:

Allocate responsibilities either by the area of the church or by activity or a combination of both. Alternatively, you may wish to arrange responsibilities in some other way. (The numbers in brackets relate to the appropriate section of the policy.)

These lists are not exhaustive.

7 Documentation

Health and Safety documentation is retained in the following places:

a) Electronic copies of policies, risk assessments and records of fire equipment maintenance are kept on the computer of the deputy HSO and church administrator in the church office.

b) Signed hard copies are held by the PCC secretary

c) Hard copies of maintenance documents and fire detection inspection log are kept in the Parish Office

1. By activity	Name/position
Accident book/Accident reporting (1)	HSO
Fire extinguishers (2.1)	Churchwarden, OSR Manager
Emergency evacuation (2.4)	List fire wardens attached (Appendix 1)
Portable electrical appliances (3.1)	Churchwarden, OSR Manager
Fixed electrical system (3.4)	Churchwarden, OSR Manager
Gas equipment (4)	Churchwarden, OSR Manager
Hazardous substances (5)	HSO
Plant and machinery (6)	Churchwarden, HSO
Condition of floors and stairs (7.1)	Churchwarden, OSR Manager
Condition of churchyard (7.2)	Churchwarden
Light bulb changing (8)	Churchwarden, OSR Manager
Working at high levels (9)	See List of trained persons
Food preparation (10)	See List of trained persons
Manual handling (11)	HSO
Display screen equipment (12)	See list of trained persons
Building defects/glazing (13)	Churchwarden, OSR Manager
Child protection (14)	CP & VA Protection Officers
Personal safety (15)	Individuals + HSO
Fêtes and outings (16.1)	Organiser + HSO
Tower tours (16.2)	Tower Captain
Bell ringing (16.3)	Tower Captain
Contractors (17)	Churchwarden, HSO
Choirs/music	Choir master
Health and safety training	HSO
Work with young people	Young Persons Leaders
Vunerable adult protection	CP & VA Protection Officers

2. By area	**Name/position**
Main body of church	Churchwarden
Chapels	Churchwarden
Clergy vestries	Churchwarden
Choir vestries	Choir Master
Vergers vestries	No vergers vestry
Sacristy	No sacristy
Organ loft	Churchwarden, Choir Master
Ringing chamber	Tower Captain
Bell chamber	Tower Captain
Boiler room	No Boiler Room
Kitchens	OSR Manager, Church Administrator
Churchyard	Charnwood BC, Churchwarden
Church hall	OSR Manager, Church Administrator

C Arrangements (implementation of the policy)

This section sets out our arrangements to minimise as far as is reasonably practicable risks to the health and safety of employees, voluntary workers, members of the congregation, visitors and contractors.

Note: general guidance is given but you will need to detail your own arrangements where appropriate. You should refer to the various guidance notes produced by Ecclesiastical and other guidance produced by the Health and Safety Executive.

There are a number of places where you need to insert the interval for inspections. This could be weekly, monthly, quarterly or annually. The period you choose will depend on your own situation and experience.

1 Accidents and first aid

First aid boxes are located in:

Coffee area NW corner of church

Old School Room kitchen wall

Trained/qualified first aiders are:

List attached (appendix 1)

The accident book(s) is/are located in:

With first aid boxes

All accidents and incidents are entered in the accident book or on an Accident report form and our insurers advised. (A specimen Accident report form is available upon request.)

If the church or church hall is let to outside organisations, they are told in writing that in the event of an accident, details must be entered in the accident book. A separate book is kept for this purpose.

Accident books and accident records are regularly reviewed.

RIDDOR Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013

Under the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013 (RIDDOR) there is a statutory requirement to report certain types of accident, dangerous occurrences and disease to the enforcing authorities. Fatal accidents, major injuries and injuries which involve the injured person being absent from work or unable to perform their normal duties for more than seven days must be reported to the enforcing authorities. So must diseases and certain dangerous occurrences, as defined by the regulations.

For most types of incident the responsible person must notify the enforcing authority without delay, in accordance with the reporting procedure (Schedule 1 of the Regulations). A report must be received within 10 days of the incident.

- serious injuries or dangerous occurrences (as defined by the regulations) must be reported immediately.
- accidents involving the injured person losing **more than seven consecutive days** work (excluding the day of the accident but including any days which would not have been working days) but

which do not fall into the above category, must be reported within **fifteen days**
- accidents to members of the public or others who are not at work must be reported if they result in an injury and the person is taken directly from the scene of the accident to hospital for treatment to that injury. Examinations and diagnostic tests do not constitute 'treatment' in such circumstances.
- reportable diseases, as defined by the regulations, must be reported to the enforcing authority. This will be required only if the employer receives a written diagnosis of the disease made by a doctor and the person concerned is involved with a work activity as specified in the regulations. Reportable diseases include certain poisonings, infections such as legionellosis and hepatitis, and other conditions such as certain musculoskeletal disorders.

Accident reporting

Go to www.hse.gov.uk/riddor and complete the appropriate online report form. The form will then be submitted directly to the RIDDOR database. You will receive a copy for your records.

All incidents can be reported online but a telephone service remains for reporting fatal and specified injuries only. Call the Incident Contact Centre on 0345 300 9923 (opening hours Monday to Friday 8.30 am to 5 pm).

Recording

Full details of all accidents, disease and dangerous occurrences should be recorded using the Data Protection compliant HSE Accident Book. This is necessary for monitoring purposes and is also a requirement of RIDDOR, as well as the Social Security (Claims and Payments) Regulations 1979 and Social Security Administration Act 1992.

2 Fire safety

Our policy is to fulfil our obligations under the Regulatory Reform (Fire Safety) Order 2005. In order to achieve this, we undertake the following:

- an assessment of the fire risks in the church and associated buildings and the risks to our neighbours. This is carried out either as a specific exercise or as part of our general health and safety risk assessments
- a check that a fire can be detected in a reasonable time and that people can be warned
- a check that people who may be in the building can get out safely including, if necessary, the provision of emergency lighting and fire exit signage
- to provide reasonable firefighting equipment
- a check that those in the building know what to do if there is a fire
- a regular check that our firefighting equipment is in place and is serviceable, and that there is an annual maintenance contract in place with a reputable company.

2.1 Fire extinguishers

Fire extinguishers are kept in the following locations:

Location	Type of extinguisher and capacity
(eg organ loft)	(eg Carbon Dioxide 2kg)
Church ground floor: see plans for regular and candle-lit services (Appendix 1).	
Ringing chamber: CO2 2.5Kg, Foam (6L)	
OSR: See attached plan	
(corridor outside office: CO2 2.5Kg, Kitchen: CO2 2.5Kg and fire blanket; main room by hatch: foam (6L)	

The extinguishers noted are checked every
Month

(eg week, month etc.) by the responsible person to ensure that they are still in place and have not been discharged.

The extinguishers noted above are checked annually by
FireProof UK, Leicester

(insert name of maintenance company)

2.2 Fire alarm system

Note: if you have a fire alarm system, note below details of the procedures for checking and maintaining the system and who has responsibility to ensure this is done

Church: Emergency lighting & fire alarm system.
OSR: 2 zone fire alarm system : 3 call points, smoke detectors + 1 heat detector (kitchen). Emergency lighting. Checked monthly by Churchwardens(church), Old School Rooms Manager (OSR) and 6 monthly maintenance by FireServ UK

2.3 Other fire protection equipment

Note: if you have other fire equipment eg fire blankets, hose reels, dry risers etc., note below the procedures for checking and maintaining them and who has responsibility to ensure this is done

Fire blankets (NW corner of church and OSR kitchen) are checked annually by FireProok UK.

2.4 Evacuation procedure

For large services and concerts, where the congregation/audience exceeds
All events and services in church or OSR have evacuation plan (see seperate policy)
(insert number as determined from fire risk assessment) our procedures for stewarding/evacuation are as follows:

Note: the following is a suggested evacuation plan. This must be adapted to meet your own requirements or insert your own plan

1 All designated fire doors must be unlocked before the service/event commences and be clearly marked as fire exits using the 'Running Man' symbol
2 A check must be made that all doors can be opened
3 A trained steward must be allotted to each door and have responsibility for persons in a specific part of the church

Area of church (eg nave)	Exit door(s) (eg west doors)
Nave	North double door (porch)
Nave	South double door (S aisle)
Nave	Tower double door (W door)
Chancel	Vicars vestry

See seperate policy: Fire Warden Instructions

4 Responsibility for using each fire extinguisher will be allotted to named and trained stewards
5 If emergency lighting is not available, torches must be available for each steward
6 In the event of an emergency (fire/bomb threat, etc.), an announcement to leave the building will be made by the
Service leader or event / group leader
(senior member of clergy/churchwarden/verger etc. Insert as appropriate)
7 Persons will assemble in the
Sign posted: in churchyard by lychgate
8 The emergency services will be contacted immediately by a nominated person using the telephone located in the
Personal mobile (or phone in OSR kitchen)
9 If there is no telephone available in the immediate vicinity, a mobile phone will be held by
Duty warden, service or event leader

2.5 Evacuation drills

Fire evacuation drills will be carried out every

On site training for fire wardens in Mar 2026

(eg six months, annually). All employees and voluntary workers should ensure they are familiar with escape routes and ensure these are kept clear and unobstructed.

2.6 If you discover a fire (no matter how small)

1. Immediately raise the alarm
2. Telephone the emergency services
3. Check the building for occupants
4. Attack the fire if possible and within your capability, using the appliances provided, but without taking personal risk
5. If not possible to attack the fire or if you are unsure which fire extinguisher to use, assist in the evacuation of the building, ensuring that all doors are closed behind you. The general rule is people before property
6. Evacuate to the designated assembly point
7. Ensure clear access for the emergency vehicles

3 Electrical safety

1. A list of all our portable electrical appliances is maintained by the responsible person
2. Every

   User to be vigilant when appliance used

   (eg week, month, quarter) plugs, cables and sockets will be inspected by the responsible person to ensure that there are no loose connections, worn flexes or trailing leads. Any repairs needed will be reported to

   Churchwarden (church). Old School Rooms Manager (OSR)

   for action
3. Every

   Year by Certified Electrical Contractor

   (eg year) all our portable electrical equipment will be tested by a competent person with an appropriate level of electrical knowledge and experience who has the correct equipment to complete the tests, knows how to use it and can correctly interpret the results. Any unsafe equipment will be safely disposed of
4. Every

   Year

   (eg quarter) a visual inspection will be carried out of the fixed electrical installation by the responsible person. Any defects will be reported to

   As 3.2

   for action
5. Every five years, our fixed electrical system will be inspected and tested by a competent contractor who is a 'Full Scope' member of the NICEIC, ECA or NAPIT. Any necessary remedial work will be carried out
6. At intervals of between two and a half and four years our lightning conductor system will be examined and tested by a competent specialist firm of lightning engineers
7. It is our policy not to sell any second-hand electrical goods unless they have been inspected and tested by a suitably qualified person and a register of such equipment is maintained
8. Misuse and abuse of electricity is a significant cause of fires and injury. Faulty electrical equipment can kill. All employees and voluntary workers must observe the following:
   (i) Visually check all electrical equipment before use
   (ii) Report all faults immediately to the responsible person
   (iii) Do not attempt to use or repair faulty equipment
   (iv) No electrical equipment is to be brought onto the premises and used until it has been tested by the approved person and entered in the electrical equipment record
   (v) Electrical equipment should be switched off and disconnected when not in use for long periods

(iv) —or has a valid test certificate and approved by churchwarden of HSO or deputy

(vi) Flexible cables should be positioned and protected so that they do not constitute a tripping hazard and are not subject to mechanical damage

4 Gas equipment safety

(Delete this section if not applicable)

1 Our gas boilers and any other gas equipment is maintained and checked annually by a competent contractor who is registered with the Gas Safe Register. Any necessary work required for safety is implemented immediately

2 Our arrangements for the use of appliances using LPG (liquid petroleum gas) are as follows:

(i) We have

Not Applicable (NA)

LPG heaters

(ii) These are located in

NA

(iii) Cylinders are changed outside in the open air

(iv) Spare cylinders

NA

(maximum held) are kept in a locked compound

NA

(delete/insert as appropriate).

These arrangements are checked by the responsible person.

5 Hazardous substances

The responsible person will maintain a list of all hazardous substances used in the church/hall.

Where possible, we have eliminated the use of hazardous substances. Where this is not possible, our safety arrangements are as follows:

For all hazardous substances, which include substances marked as 'harmful, irritant, corrosive, toxic, very toxic, flammable, highly flammable, extremely flammable, explosive, oxidising or dangerous for the environment', data sheets or product information provided by the manufacturers are used to determine the correct method of use, protective clothing needed, method of storage, and action to take in the event of an accident for example

Name of substance:	Liquid floor cleaner 'Flash'
Hazard level:	Low
Storage:	Must be kept in locked store room off vestry
Protective clothing:	Wear overalls and gloves
Accidents:	If splashed in eyes wash immediately with copious amounts of water.

Detail all substances, noting in each case the name of substance, hazard type, method of storage, protective clothing required and procedure in the event of an accident. A hazardous substance record is available upon request.

Examples of other hazardous substances you might have are: petrol, pesticides, insecticides and polishes. Some hazardous substances, such as asbestos, which may be found in boiler rooms or pigeon droppings in belfries, require specialist treatment and must only be touched or removed by specialist contractors. (You must consult the local Environmental Health Officer in such circumstances.)

Do not mix chemicals.

Do not store chemicals in unmarked containers.

6 Safety of plant and machinery

The responsible person will maintain a list of all items of plant and machinery. The procedures for checking and rules for use are as follows:

1 Employees and voluntary workers must not operate plant or machinery that they are not trained and authorised to use

2 Employees and voluntary workers must not ride on any parts of machinery not intended for that use

3 Machinery must be switched off before any adjustments are made
4 After carrying out maintenance and adjustments, all guards must be replaced before the machinery is used
5 Before using any item of plant or machinery, a check must be made to ensure it is in a safe working condition, correctly adjusted, and there are no loose nuts, bolts or other defects
6 The appropriate personal protective equipment detailed below must be worn when operating any item of plant or machinery
7 Persons under the age of 18 may use hand tools only and are not permitted to operate any power driven item of plant or machinery
8 Ladders may only be used when other equipment such as tower scaffolds or mobile elevated work platforms cannot be used and for work of short duration provided they can be safely secured. This may necessitate the use of ladder ties
9 Any defect and damage found to any item of plant or machinery must be reported to the responsible person
10 All plant and machinery will be regularly maintained and a schedule kept of maintenance requirements, for example, our oil fired boiler is checked and maintained annually by an OFTEC registered engineer.
(List all your items of plant and machinery and the rules and procedures for their use, including the appropriate personal protective equipment needed. In most cases when using machinery, boots, gloves, eye protection and overalls should be worn.) In certain situations, such as when working in the bell tower, head protection and ear protection may be necessary. Other items of plant and machinery could include the following: ladders, lawnmowers, strimmers, chainsaws.
A form to list your plant and machinery is available upon request.
11 Persons must not work on their own unless they have a means of communication and have notified a colleague of the details of the work being undertaken and agreed a procedure to ensure their safety is checked on
12 The following items of plant and equipment are tested by a competent person in accordance with an inspection programme.

You must detail here those items of plant and equipment that require inspection by a competent person such as an engineering insurance company inspector or engineer.

Item	Inspection arrangements
Church and OSR gas heaters. OSR gas central heating boiler	Yearly Yearly
Fixed electrical circuits Photovoltaic panels Portable electrical equipment	5 yearly As required PAT yearly
Movable partition in OSR	18 months
Organ Bells and frame	6 monthly Yearly by Taylors Ltd

Such items will include a font cover with a counter-balanced lifting mechanism, lifts, hoists and other lifting equipment.

7 Slips, trips and falls – condition of floors, steps and paths

In order to reduce as far as is reasonably practicable the risk of slips, trips and falls, an inspection will be made every

At weekly set up: Churchwardens, HSO,

(eg week, month, quarter etc.) by the responsible person of

1 all floors and stairs in the church and hall, and
2 all paths and steps in the churchyard. Particular note will be made of moss, algae and leaves on paths. Any defects will be reported to

Churchwardens, HSO Old School Rooms Manager (OSR only)

who will arrange for repairs or remedial measures to be carried out.

8 Lighting

In order to ensure that the church is adequately lit, an inspection will be made every

Sunday (Duty warden) and if used OSR

(eg week, month etc.) by the responsible person to ensure that all lights in the church, hall and churchyard are working. Any bulbs that require replacing will be reported to

Churchwardens, Administrator (OSR only)

who will ensure that the bulbs are replaced following appropriate safety procedures.

9 Working at high levels

The following areas are designated as high levels:

Gutters, roofs, parapets and tower, fixed ladder in bell chamber, raising flags, Movable ladders above 2m, (+ see policy)

(Insert as appropriate, eg Interior: triforium, clerestory, canopy over altar Exterior: Nave parapets, Chancel gable end)

Only the following persons may work at high level

Rob Gladstone, Fred Sleath, Nigel Gilmore, Ian Sanders, (see policy). Approved contractors.

(eg approved contractors, competent volunteers, named individuals)

The following procedures must be followed:

No-one to work alone at height. Look for alternatives. Ladders must be stabilised by a second person or alternative mechanism. All to be familiar with the working at height policy and specific risk assessments.

(eg the safety harnesses provided must be used in conjunction with the fixed anchor points at triforium level and the fixed latchways at clerestory level)

Only the following work is authorised without special agreement:

Gutter cleaning, flag raising, light bulbs, cleaning interior windows & other activities in the W at H policy by authorised people

(eg replacing light bulbs in the nave, clearing leaves and debris from the north and south aisle gutters.)

The appropriate training will be given and a system of recording will detail who is working where at any time.

10 Preparation of food

(Your procedures must state where, when, how and by whom food may be prepared. You should consult the local Environmental Health Officer to see if your premises need to be licensed or if any improvements are needed. Food Hygiene Regulations apply whether you sell publicly or privately, in a hall or marquee, for profit or for fund-raising. The only exception is for food cooked at home for private consumption.)

1 We ensure that we follow the appropriate regulations governing the preparation and storage of foodstuffs
2 We ensure that all food handlers have received adequate supervision, instruction and training
3 We ensure that the appropriate assessment of risks is carried out for the foods to be prepared and stored including storage at the correct temperatures
4 Before any preparation commences, all surfaces coming into contact with food must be washed down and disinfected
5 Food stuffs may only be prepared in the following areas:

   OSR kitchen (and on location BBQ)

6 Only the following persons who have received the appropriate training may prepare and serve foodstuffs:

   List in Appendix1. On site prep. under supervision of trained person. Guidance available for home prep.

7 We ensure that all hirers who wish to provide foodstuffs are advised of the facilities and procedures.

11 Manual handling – lifting, carrying and moving loads

1 Our policy is to eliminate the need for manual handling as far as is reasonably practicable

2 Where it is not possible to avoid the need to move loads, we will carry out risk assessments and make use of lifting aids, including trolleys, lifts and hoists as far as possible

3 The necessary training will be given to all those employees and voluntary workers who are required to undertake manual handling

4 Only those persons who have received the appropriate training are authorised to undertake manual handling tasks.

12 Display screen equipment

Our policy is to assess the risks to all habitual users of computer workstations and to reduce those risks to the lowest level possible. The following factors will be considered when carrying out risk assessments:

- stability and legibility of the screen
- contrast and brightness of the screen
- tilt and swivel of the screen
- suitability of keyboards, desks and chairs
- the work station environment
- the user-friendliness of the software.

Daily work routines will involve periods away from the screen. Where necessary, risk assessments will be carried out by the responsible person.

13 Hazardous buildings/glazing

1 Our policy is to ensure that our buildings are safe and without risks to the health, safety and welfare of all who work in and use them. In order to achieve this, the buildings are inspected every

6 months or as required by HSO and Churchwardens

(eg quarter) by the responsible person

2 Any defects noted are immediately reported to

Churchwardens, HSO, For OSR Administrator/OSR Manager

and the procedures put in hand for repairs

3 Where necessary, temporary measures are taken to ensure that there is no risk of accident or injury until permanent repairs can be carried out

4 A check is made of any asbestos in the building by a competent person noting its location, type and condition. Where necessary, asbestos will be removed by a licensed contractor. Information regarding any asbestos remaining in the building is given to all contractors and anyone else who may be affected

5 A check is made of all glazing in the buildings to ensure that any glass in windows below waist height and in doors and beside doors below shoulder height is of a safety material or is protected against breakage

Remember that a Faculty application may be necessary. Archdeacons can often sanction temporary repairs pending permanent arrangements being approved.

14 Child protection

Your procedures should include a policy on child protection issues as set out in the current Church of England House of Bishop's Policy Document or The Church in Wales document Children and Young People: A code of good practice for use by parishes in the Church in Wales. The activities undertaken by youth groups require special attention. Details of the numbers and ages of the young people involved in each group and details of adult supervisors must be maintained. Parental consent forms should be obtained for trips away from the parish and any particular needs of individual children noted. Similar considerations for vulnerable adults apply.

A statement upholding our procedures will be made at each annual church meeting and be suitably recorded.

A permanent record will be maintained of all accidents involving children.

15 Personal safety

Risk assessments need to be undertaken to assess the risks to persons working alone in the church, travelling to and from church, accepting persons into their homes and handling cash and other valuables.

Procedures must be drawn up, including the appropriate control measures. A guidance note concerning personal safety is available from Ecclesiastical.

16 Risk assessments/activities

Risk assessments will be carried out on all areas of the church premises and all activities that carry a significant risk at regular intervals by a competent person in order to meet our obligations under The Management of Health and Safety at Work Regulations 1999.

For all hazardous activities, you need to carry out risk assessments and introduce procedures that must be followed.

These procedures need to be based on your own situation. However, there are guidelines produced by Ecclesiastical in our Guidance Notes for Churches.

The following activities will require risk assessments. You will then need to write your own procedures and include them in this health and safety policy:

- fêtes, including the use of bouncy castles
- tower tours
- change ringing bells
- sponsored walks, visits and outings
- churchyard maintenance, including grave digging
- erection of temporary staging.

Refer to Ecclesiastical guidance notes to help you draw up your own procedures.

(A specimen Risk assessment form is attached.)

17 Contractors

Anyone entering church premises for the purposes of carrying out work, other than an employee or voluntary worker of the church, will be regarded as a contractor. All contractors, including the self-employed, must abide by the following:

1. have their own health and safety policy (where required by law) and be able to provide a copy of the same
2. produce evidence that they have appropriate Public and Employers' Liability insurance in place. A record of this evidence will be maintained
3. comply with all the requirements of this health and safety policy and co-operate with the church officials in providing a safe place of work and a safe system of operation
4. where plant and machinery is brought onto the church premises by contractors, they must be able to show where necessary that the equipment has been inspected and tested to ensure its safe operation
5. contractors may only use sub-contractors or persons other than their own direct employees with the express permission of the church officials. However, responsibility will remain with the contractors
6. all contractors will be given detailed instructions regarding the areas where they are permitted to work and the extent of the work they are authorised to undertake. This 'permit to work' will also specify any safety precautions they must undertake.

(A specimen Work permit is available upon request.)

Particular care needs to be taken for 'hot works' and a separate Hot work permit is available from Ecclesiastical.

CDM Regulations

The Construction (Design & Management) Regulations apply to all construction work in Great Britain. You should be aware of your responsibilities under these regulations. As a 'client' – an individual or organisation for whom construction work is being carried out, you have a number of specific duties under the CDM Regulations, which the guidance on the legal requirements summarises as:

- Make suitable arrangements for managing a project. This includes making sure:
  - other dutyholders are appointed;
  - sufficient time and resources are

allocated;
- Making sure
  - relevant information is prepared and provided to other dutyholders;
  - the principal designer and principal contractor carry out their duties;
  - welfare facilities are provided.
- A project is notifiable to the HSE if the construction phase will be longer than 30 days and have more than 20 workers on site simultaneously at any point in the project, or 500 person days of construction work.
- Clients must appoint principal designers and principal contractors as soon as practicable and before the start of the construction phase, so they have enough time to carry out their duties to plan and manage the pre-construction and construction phases respectively.

18 Information and enforcement

Environmental Health Service Information:

(Enter here the contact details for the Environmental Health Department of your local council).

Address

Environmental Health Team,
Charnwood Borough Council, Council Offices, Southfield Road, Loughborough, LE11 2TR

Tel

01509 634636

Email

https://www.charnwood.gov.uk/pages/environmentalhealth

Contact name if known

Employment Medical Advisory Service Information:

(The Medical Advisory Service is a part of the Health and Safety Executive and is able to provide guidance on health matters. Enter here the contact details of your regional HSE office where you can contact the Medical Advisory Service).

Address

Kingsley Dunham Centre,
Nicker Hill, Keyworth,
Nottingham, NG12 5GG
Fax 0115 937 7501

Tel

Report a problem: 0300 003 1647 or online

Email

http://www.hse.gov.uk/contact/contact.htm

Contact name if known

Health and Safety Executive
Information Line: 0300 003 1747
HSE Books: 01787 881165

19 Health and Safety Law poster

A copy of the HSE poster 'Health and Safety Law – what you should know' is displayed in

Church and OSR notice boards

If you have any employees then you need to display the HSE poster 'Health and Safety Law – What you should know.' This is available from HSE Books or HMSO bookshops. ISBN 9780717663149 (standard version).

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The following forms are available upon request

Manual handling procedures
Hazardous substance record
General risk assessment form
Fire risk assessment form
Accident and witness report form
Work permit
Plant and machinery record
Letting of church premises
Personal safety risk assessment form

Health and safety guidance notes

How to carry out a risk assessment

Risk assessment is not difficult, but it does take time. It is sensible, therefore, to spread the load as far as is possible and for people to carry out risk assessments in their own particular area, where they best know about any hazards. For example, the organist should look at the organ loft and choir vestry, the tower captain the ringing chamber and belfry, and so on. The process should be overseen and co-ordinated by the person who has overall responsibility for health and safety.

Systematically look at each area of the church/hall or other building and note all of the hazards and risks, and any existing safety measures. Note also any person who may be specifically at risk. You must then note any additional safety measures or 'controls' which will reduce those risks as far as possible. As well as the interior of buildings, you must also look at the churchyard and other external areas.

In order to help you, a checklist is given overleaf of common hazards that you should look for in each area that is being assessed. The checklist is in the same order as the sections of the health and safety policy. If any of these hazards are present then record them and what you need to do about them. Look for any other hazards that may not be included in the checklist, such as specific activities or pieces of equipment that may cause harm.

If you wish, you can calculate a risk rating to help you prioritise any additional safety measures that may be required.

An example of a risk assessment is shown on page 25.

It is not necessary to do this calculation if you don't want to. Just leave the likelihood, severity and risk rating columns blank and note any existing safety measures and any additional ones that you decide to implement.

However, any risk which could result in a fatality must receive priority attention.

Risk assessment calculator

To calculate a risk rating, you need to grade both the likelihood and severity from 1 to 3. The grades are then multiplied together to give a risk rating.

Likelihood

The likelihood of something happening can be graded as:

1 = Low (seldom)

2 = Medium (frequently)

3 = High (certain or near certain)

Severity

The severity of injury if something does happen can be graded as:

1 = Low (minor cuts and bruises)

2 = Medium (serious injury or incapacitated for 3 days or more)

3 = High (fatality or a number of persons seriously injured)

Having assessed both likelihood and severity, a risk rating can be calculated by multiplying the likelihood with the severity. This will give a rating from 1 to 9.

Risk rating matrix

Likelihood				
	3	3	6	9
	2	2	4	6
	1	1	2	3
		1	2	3
		Severity		

The implementation of additional controls can then be prioritised as follows:

Risk Rating:

1 – 2 = low priority

3 – 4 = medium priority

6 – 9 = high priority

- With low priority no action at all may be required.
- With medium priority additional control measures may be necessary.
- With high priority it may be necessary to stop the particular activity or restrict access to the area until action has been taken.

Risk assessment checklist

Accidents and First aid

- Provision of first aid equipment
- Persons with first aid training
- Procedures to deal with accidents
- Transport arrangements to hospital
- Existing arrangements and assess what is needed

Fire safety

- Combustible materials, flammable liquids and accumulations of waste
- Heaters, smoking and other sources of heat
- Provision of fire exits, escape routes, signage and emergency lighting
- Provision of fire detection equipment and firefighting equipment
- Effect of a fire on our neighbours
- Evacuation plans and training of stewards

Electrical safety

- Condition of fixed electrical installation, including switches and sockets
- Condition of portable electrical appliances, including leads and plugs
- Use of unauthorised electrical appliances and temporary wiring
- Mechanical damage to wiring
- Frequency of inspections

Gas safety

- Condition and maintenance arrangements for fixed gas boilers and heaters
- Condition and arrangements for use, including storage and changing of cylinders for portable Liquid Petroleum Gas heaters

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Internal
- Cleaning materials
- Types, amounts, storage arrangements
- Provision of personal protective equipment

External
- Pesticides, herbicides, petrol
- Types, amounts, storage arrangements
- Provision of personal protective equipment

Plant and machinery

Internal
- Condition and potential injury arising from font covers, sanctuary lamps, hanging roods and crosses, canopies and other suspended items
- Lifts, hoists and other lifting mechanisms
- Ladders, scaffolds and staging, including storage and accessibility
- Display screen and computer equipment
- Bells, clock weights and chiming mechanisms
- Any other equipment

External
- Churchyard maintenance equipment
- Lawnmowers, gang mowers, strimmers, etc.

Slips, trips and falls

Internal
- Loose carpets, rugs, mats and other floor coverings
- Loose and uneven tiles, stone paving and floorboards
- Trailing leads and other obstructions
- Worn, steep and uneven steps and stairs
- Inadequate lighting, lack of handrails

External
- Uneven and poorly maintained paths and steps, boiler room steps and access
- Potholes, tree roots and unprotected drops
- Gravestones and other obstructions
- Long grass and undergrowth
- Areas designated as wildlife habitats
- Poor drainage of paths and growth of algae
- Inadequate lighting and lack of handrails
- Unprotected open graves prior to burials

Lighting

Internal
- Check adequacy of lighting
- Pay particular attention to stairs, steps, crypts, basements

External
- Paths, steps, drives, car parks, boiler room steps and entrances

Falls from a height

Internal
- Arrangements for light bulb changing
- Use of unsecured ladders
- Unprotected openings and walkways at high level
- Roof loft openings
- Use of fixed vertical ladders

External
- Clearing of gutters and valleys
- Low parapets and balustrades

Food hygiene

- Extent of food preparation
- Nature of foods to be prepared and stored
- Areas used for food preparation
- Facilities for washing and preparation of foodstuffs
- Facilities for storage of foodstuffs
- Experience, training and competence of food handlers

Manual handling

- Moving and lifting of furniture, staging, pianos and other equipment
- Numbers required
- Specialist equipment needed

Display screen equipment

- List all computer equipment
- Who uses it and for how long
- Check seating, workstation, screen, software

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- Loose stonework, falling masonry, parapets, pinnacles, slates, tiles, gutters, flag poles
- Detail any glass in windows below waist height and in doors or beside doors below shoulder height which is not of a safety material or protected against breakage (narrow panes up to 250mm need not be included)
- Arrange for a competent person to check for the presence of asbestos
- Dangerous gravestones, tombs, monuments and railings in the churchyard

Child protection/Safeguarding

- Existing child protection/Safeguarding procedures
- Implementation of Diocesan guidelines

Personal safety

- Risk of attack
- Lone working, church sitting
- Handling of cash
- Means of raising an alarm, summoning assistance

Activities and other hazards

- Services, concerts, events, exhibitions, etc.
- Numbers attending
- Age-related hazards (children/elderly)
- Disability access/provision
- Fêtes, sponsored walks, fund-raising activities
- Bungee jumping, abseiling, parachute jumps etc.
  Note: These activities will require separate insurance arrangements by the provider of the facility
- Look for and note any other hazard which could cause someone harm which are not included in the above checklist.

Improving safety – additional control measures

In most cases, it will be obvious what additional measures are necessary to reduce risk. For example, if there is a risk of falling down steps which are badly lit and do not have a handrail, the additional controls needed will be to improve the lighting and fit a handrail.

If you find any hazardous glazing, this will need to be replaced with safety glass, such as toughened or laminated, be covered with a safety film or have a barrier fitted.

If there are risks of falls from a height, you will need to consider the fitting of barriers or the use of safety latchways, eyebolts and the use of harnesses.

In many cases, however, safety can be improved by changing working methods. It does not always require alterations to the building. For example, there is a considerable risk of accident and injury if bells are left ‘up’ after ringing. This hazard can be removed simply by ringing bells ‘down’ after ringing.

Maintain a record of the work you have done to reduce or remove hazards.

Remember that most changes to the building, even if required for health and safety reasons, will still be subject to the usual Faculty procedures.

Your church architect will also need to be involved in designing changes and producing the appropriate plans.

Four examples of risk assessments are given below:

Note: the likelihood and severity rating will depend on what existing controls are already in place

Area – South porch					
Hazards/ risks	**Existing controls**	**Likelihood**	**Severity**	**Risk rating**	**Additional controls**
Falls down steps into the church	None	3 (High)	2 (Medium)	3 x 2 = 6 (High priority action)	Fit handrail

Area – Churchyard					
Hazards/ risks	**Existing controls**	**Likelihood**	**Severity**	**Risk rating**	**Additional controls**
Cuts, eye injuries and hearing loss from use of strimmer in churchyard	All operators use full face visor, gloves, ear muffs, steel-capped boots, must be over 18 and have been trained	1 (Low)	1 (Low)	1 x 1 = 1 (Low priority action)	Strimmer must be regularly serviced and maintained

Area – Kitchen					
Hazards/ risks	**Existing controls**	**Likelihood**	**Severity**	**Risk rating**	**Additional controls**
Portable hot water heater – risk of scalds and burns from hot water and steam	None	1 (Low)	2 (Medium)	1 x 2 = 2 (Low priority action)	Strap the water heater to the wall or place it in a cradle to prevent it from being knocked over. Replace with a fixed heater

Area – Nave					
Hazards/ risks	**Existing controls**	**Likelihood**	**Severity**	**Risk rating**	**Additional controls**
Faulty fixed electrics – risk of electric shock and burns	None	3 (High)	3 (High)	3 x 3 = 9 (High priority action)	Isolate the faulty electrical wiring and arrange for a qualified electrician to carry out remedial work at the earliest opportunity. Ensure the faulty wiring cannot be switched back on until it has been made safe

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Beaufort House, Brunswick Road,
Gloucester GL1 1JZ.

www.ecclesiastical.com

Contact us

For further information contact your local insurance Consultant and Surveyor or call us on

0345 777 3322

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Beaufort House, Brunswick Road,
Gloucester GL1 1JZ

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