



## Fire Safety Policy and Procedures

02 Fire safety policy	2
<b>Aim</b>	2
<b>Objectives</b>	2
<b>Legal references</b>	2
<b>Further guidance</b>	2
02 Fire safety procedures	3
<b>02.1 Fire safety</b>	3
Fire safety risk assessment	3
Fire Drills	4
Fire precautions	4
Further guidance	4
<b>02.1a Fire safety risk assessment form</b>	5

## 02 Fire safety policy

Agreed by the Carroll Centre Board on 26 January 2023

To be reviewed by the Board in December 2023

**Designated Fire Marshalls are:** Nursery Manager and Deputy Nursery Manager.

### Aim

Our provision is a suitable, clean, and safe place for children to be cared for, where they can grow and learn. We meet all statutory requirements about fire safety and fulfil the criteria for meeting the relevant Early Years Foundation Stage Safeguarding and Welfare Requirements.

### Objectives

- We recognise that we have a corporate responsibility and a duty of care for those who work in and receive a service from our provision, but individual employees and service users also have a responsibility to ensure their own safety as well as that of others. Risk assessment is the key means through which this is achieved.
- A fire safety risk assessment is carried out by a competent person in accordance with the Regulatory Reform (Fire Safety) Order 2005.
- A Fire Log is completed and regularly updated.
- Necessary equipment is in place to promote fire safety.

### Legal references

Regulatory Reform (Fire Safety) Order 2005)

Electricity at Work Regulations (1989)

### Further guidance

Fire Safety Record (Early Years Alliance 2019)

Fire Safety Risk Assessment: Educational Premises [www.communities.gov.uk/publications/fire/firesafetyrisk6](http://www.communities.gov.uk/publications/fire/firesafetyrisk6)

## 02 Fire safety procedures

### 02.1 Fire safety

- The setting manager has access to, or a copy of, the fire safety procedures specific to the building and ensure they align with these procedures. The setting manager makes reasonable adjustments as required to ensure the two documents do not contradict each other.

#### *Fire safety risk assessment*

02.1a Fire safety risk assessment form is carried out in each area of the setting by a competent person using the five steps to fire safety risk assessment as follows:

**1. Identify fire hazards**

- Sources of ignition.
- Sources of fuel.
- Sources of oxygen (including oxygen tanks for disabled children).

**2. Identify people at risk**

- People in and around the premises.
- People especially at risk including very young babies, less ambulant disabled children or those using specialised equipment, such as splints, standing frames.

**3. Evaluate, remove, reduce and protect from the risk**

- Evaluate the risk of the fire occurring.
- Evaluate the risk to people from a fire starting on the premises.
- Remove and reduce the hazards that may cause a fire.
- Remove and reduce the risks to people from a fire.

**4. Record, plan, inform, instruct, train**

- Record significant findings and action taken.
- Prepare an emergency plan.
- Inform and instruct relevant people; inform and co-operate with others.
- Provide training.

**5. Review**

- Keep assessment under review and revise when necessary.

The fire safety risk assessment focuses on the following for each area:

- Electrical plugs, wires, sockets.
- Electrical items.
- Gas boilers.
- Cookers.
- Matches.
- Flammable materials, including furniture, furnishings, paper etc.
- Flammable chemicals (which are also covered in COSHH).
- Means of escape.
- Any other, as identified.

**Fire safety precautions include:**

- All electrical equipment is checked by a qualified electrician annually.
- Any faulty electrical equipment is taken out of use and recorded as such or condemned (whichever is necessary).
- Sockets are covered. This is different to using plug socket inserts, a socket cover, covers the whole socket, including the switch and is safe to use.
- Water and electrical items do not come into contact; staff do not touch electrical items with wet hands.
- All fire safety equipment is checked annually.
- Gas boilers and cookers are checked and serviced annually by a Gas Safe registered engineer.
- If matches are used in the kitchen, they are kept in a drawer.
- Oxygen tanks.

### *Fire Drills*

- Fire Drills (to include emergency evacuation procedures and lock down) are held at least termly.
- Drills are recorded, including:
  - date of drill
  - staff involved and numbers of children
  - how long it took to evacuate
  - any reason for a delay in achieving the target time and how this will be remedied

### *Fire precautions*

- Fire exit signs are the green 'running man' signs and are in place and clearly visible.
- Fire exits by doors are those that show a green light at night.
- Fire doors are not locked during normal working hours.
- Fire evacuation notices are in every room; these are displayed in print large enough to read from a short distance. They say where the assembly point is.
- Fire alarms are in place and tested monthly, and where necessary supplemented with visual warnings. This is recorded.
- Smoke alarms are in place and tested monthly. This is recorded.
- A fire blanket is in place in the kitchen (and any other location where there is a cooker).
- Fire extinguishers are in place and are appropriate

### *Further guidance*

[Dynamic Risk Management](#) (Alliance 2017)

[Fire Safety Record](#) (Early Years Alliance 2019)

Fire Safety Risk Assessment: Educational Premises (HMG 2006):

[www.gov.uk/government/publications/fire-safety-risk-assessment-educational-premises](http://www.gov.uk/government/publications/fire-safety-risk-assessment-educational-premises)

## 02.1a Fire safety risk assessment form

Risk Area		Carried out by		Date
Fire Hazards: Examples: Ignition; fuel; oxygen	Who is at risk People on premises and those most vulnerable	Level of risk of fire occurring and the risk to people	Control measure Remove and reduce hazards that may cause fire; Remove and reduce risks to people	Review Record, plan, inform, instruct, train and review

**Before completing this form please refer to the five steps in procedure 02.1 Fire safety**