



# ARE YOU READY?

**This booklet could  
save your life.**

**Read it.....**

**Fill it in.....**

**Keep it handy**



**PREPARING FOR EMERGENCIES**  
WHAT YOU NEED TO KNOW

# About this booklet

The aim of this booklet is to provide clear practical advice to help you, your family, your businesses and your community prepare for and respond to an emergency. A lot of the information is common sense, but it has saved lives in the past.

All the responding agencies in the Thames Valley work hard to make sure that they are as prepared as they can be in the event of an emergency. Plans are in place which are regularly reviewed, and staff from the emergency services and other agencies take part in simulated emergency exercises and training to make sure they work.

In the first stages of an emergency, the priority will be to protect life and property wherever we can, and then to help communities recover as quickly as possible.

Sometimes a major emergency will only affect one area of the community, at other times it could affect a wider region. Whatever the extent, we will work closely with the media and ensure social media and relevant local websites are kept up to date, so that you can assess any likely impact on you and your family.

Regardless of how much planning we do however there is likely to be a time delay in the emergency responders getting to the scene of an emergency or for emergencies which affect a large geographic area they simply cannot be everywhere at once. Therefore it is important that you, your family, businesses and local communities are prepared.

This booklet is prepared by members of Thames Valley Local Resilience Forum which is made up of local Emergency Services, Health Agencies, Local Authorities and the Environment Agency.

Contact information for these can be found on pages 24-25.

# Contents

<b>Content</b>	<b>Page</b>
So are you ready for an emergency?	2
<b>General advice</b>	
Emergency first steps	2
<b>Being prepared</b>	2
<b>“Get Ready” test</b>	3
<b>Household emergency plan</b>	4
<b>Emergency “grab bag”</b>	5
<b>What would I save?</b>	6
<b>Be a good neighbour</b>	6
<b>Have “emergency friends”</b>	7
<b>In Case of Emergency</b>	8
<b>Emergency information schemes</b>	8
<b>Health Advice - Choose well</b>	9
<b>Coping with an emergency</b>	10
Fire	10
Building evacuation	11
Severe weather	11
Flooding	12-14
Heavy snow and extreme cold	15-16
High winds	16
Hot weather	16-17
Infectious diseases	17
Loss of power and water	18-20
Security incident	20-21
<b>Household emergency plan</b>	22-23
<b>Emergency contact list</b>	24
<b>Further information</b>	24-25




# General advice

## Emergency first steps

If you find yourself in an emergency, your common sense and instincts will usually tell you what to do, this would normally be:

- If people are injured or in danger, contact the emergency services by dialling 999 and follow their advice.
- Remain calm, reassure others and think before acting.
- Check for injuries - remember to help yourself before helping others.
- Stay informed by listening to local radio, watching local television stations and checking useful websites and social media, websites listed on page 24.

If you are not involved in the emergency, but are close by or believe you may be in danger, in most cases the advice is:

-  **GO IN** to a safe building.
-  **STAY IN** until you are advised to do otherwise.
-  **TUNE IN** to local TV or radio for more information.

**Of course there are always going to be particular occasions when you should not 'go in' to a building for example if there was a fire. This creates a barrier between you and the hazard.**

**Otherwise GO IN, STAY IN, TUNE IN.**

# Being prepared

**There are some simple steps you can take now that might be of critical importance in an emergency:**

- Try our 'Get Ready' test on page 3.
- Prepare a household emergency plan (see page 4).
- Prepare a basic emergency "grab bag" (see page 5).
- Know how to find and turn off water, gas and electricity supplies in your home, check these work regularly.
- Know which of your neighbours might be vulnerable and need assistance.
- Know how to tune into your local radio stations (see page 23).
- Know the emergency procedures for your school, workplace or the local industrial site near where you live.

These steps can help you to react quickly and effectively to an emergency.

# "Get Ready" for an emergency.....

**Before you read on, find out how ready you and your family are by taking the following test.**

1. Do you have a household emergency plan?  Yes  No
2. Have you discussed your plan with family and friends?  Yes  No
3. Do you know the emergency plan for your children's school/nursery/college?  Yes  No
4. Do you know the emergency plan for your place of work?  Yes  No
5. Have you completed a personal emergency contact list?  Yes  No
6. Have you prepared a check list for your emergency "grab bag", or packed it ready to go?  Yes  No
7. Do you have ICE contact(s) in your phone, wallet or purse?  Yes  No
8. Do you have an emergency friend - someone unlikely to be affected by the same emergency - who can keep family and friends informed?  Yes  No
9. Do you have a wind up or battery-operated portable FM/AM radio?  Yes  No
10. Do you have alternative, agreed meeting points?  Yes  No
11. Do you have working smoke alarms in your home?  Yes  No
12. Do you have adequate contents and buildings insurance?  Yes  No
13. Do you have copies of your most important documents stored somewhere other than at home?  Yes  No
14. Do you have a written list of your valuables, plus photographs or DVD/video?  Yes  No
15. Have you undertaken a basic first aid course?  Yes  No
16. Have you checked if your property is in a flood risk area?  Yes  No
17. Have you thought about arrangements for pets if you need to leave your home?  Yes  No
18. Have you identified possible exit routes from every room in your home?  Yes  No

**If you answered YES to 12 or more questions** - your preparations are going well, congratulations! Just make sure you keep all your plans and information up to date.

**Scored between 8 and 12** - it's great that you've started work on your emergency preparations - however there's a lot more you can do.

**Less than 8** - you've not made enough preparations. Perhaps because you don't like thinking about the subject. Remember, the more prepared you are - the better you will cope in an emergency.

# Household emergency plan

One of the most important things you can do to prepare for an emergency is to spend a few minutes putting together a household emergency plan and making sure all your family know about it.

There are many types of emergencies that could disrupt your daily life, some of which can leave you isolated from immediate help. Emergencies can come in many forms but could include:

- Severe Weather - snow, ice, flooding, heatwave, high winds.
- Infectious Diseases such as pandemic influenza or norovirus.
- Animal Diseases such as foot & mouth or avian flu.
- Transport accidents such as train or plane crashes.
- Industrial incidents - perhaps from a chemical factory, a fuel storage depot or even a fireworks store.

Having a household plan can help you deal quickly and effectively in a stressful situation. Involving your family in writing the plan can help them be prepared too. It doesn't need to be complicated, but you should consider what is around you: where you live, work or visit, including schools, shops etc. For example, do you live near a river, airport or factory?

Ask yourself and your family the question, 'what if?'; then find the answers.

Think about emergency friends, important contacts and how people would know your needs in an emergency. Have a look at pages 24 & 25 to help you to do your plan.

Consider scanning important documents to a secure location.

You can fill in your own plan on page 22.



# Emergency "grab bag"

In an emergency situation you may need to move quickly, so it's important to have a few necessities to hand. Ideally, prepare a small easy-to-carry bag with essentials and store it in an accessible place ready to go. At the very least, have an up-to-date check list for things to put into your emergency "grab bag" and know where they are. The bag contents will vary depending on your needs but may include:

## Emergency items

- Essential/prescribed medication, plus asthma and respiratory aids
- Hearing aids
- Spectacles/contact lenses
- Useful phone numbers
- Mobile phone and charger
- House and car keys
- Money & credit cards
- First aid kit
- Basic toiletries e.g. toothbrush and toothpaste, sanitary towels

Other essential items can vary according to your needs and the weather, but may include:

## Supplies for babies and small children

- Food, milk formula, drinks you use, food bowls, sterile bottles, sterilising tablets
- Change of clothing
- Nappies and wipes
- Toys, books and activities

## Food and water

- Bottled drinking water
- Special food needs

- Canned or dried food
- Snacks

## Clothing & Equipment

- Warm, wind and rainproof clothing
- Strong shoes for outdoors
- Waterproof torch and spare batteries (check regularly)
- Radio and spare batteries (check regularly)

(perhaps you could consider getting wind-up torches and radios)

## Other items to consider

- Copies of insurance documents
- Anti-bacterial hand wipes/gel
- Blankets and sleeping bags
- Sun hats and sunscreen
- Toilet paper
- Rubbish bags
- Thermos flasks
- Pet supplies

\*This is a guide - review your family needs. Write other items here:

- 
-

# What would I save?

Apart from family members, what else in your home would you not want to lose? This could be:

- Documents including insurance, birth and marriage certificates or passports.
- Photographs.
- A piece of furniture.
- A favourite toy or baby blanket.

By considering now what you would not like to lose, you can take prompt action to save or preserve it. You could:

- Copy documents and photographs and ask someone to look after them.
- Prepare to put furniture etc. upstairs or up high to prevent water damage.
- Consider purchasing a fireproof/waterproof container for those special items.

**REMEMBER: NO ITEM OF PROPERTY IS WORTH LOSING A LIFE OVER**

# Be a good neighbour

In many emergencies some members of the community may be more vulnerable than others, so it is good to know your neighbours.

For example, the elderly, very young or disabled are more vulnerable to extreme heat and cold.

You should always ensure you and your family are safe first. However, helping your friends and neighbours is also important and can save lives.

Just checking that someone is well, providing extra blankets, collecting supplies for them or even having a chat may make the world of difference.



# Top tips to help you prepare for an emergency



# Have “emergency friends”

One of the easiest ways of preparing for emergencies is to identify ‘emergency friends’.

Emergency friends should be people you trust who can help you in an emergency. You should identify at least one emergency friend who lives nearby and a second one who lives further away.

Emergency friends should arrange to help each other if one of their homes or members of family have been affected by an emergency. Examples of how you can help each other out include:

- Swap house keys. You never know when you might lock yourself out or need pets feeding if you get stranded away from home.
- Provide each other with a place to stay if you have been evacuated from your home or if it’s been affected by flood, fire or utility failure.
- Arrange to look after each other’s children or to pick them up from school if you have an emergency at work or in the family.
- If you are suffering from an infectious disease, like flu, the NHS might ask you to send someone to collect your medication for you.
- Keep copies of your most important documents or pictures safe for each other.
- Be an emergency point of contact for family members who may be separated in an emergency.

Make sure all your family knows who your emergency friends are and make a note of them in the Household Emergency Plan form in this booklet. Sit down and have a chat with each other so you identify all the ways you can help one another.

# 'In Case of Emergency'

Find an 'ICE' partner; ICE stands for 'In Case of an Emergency'.

This is a quick and easy way for the emergency services to find the contact details of your next of kin if you are injured and unable to tell them who to contact.

This simple idea of storing the word ICE in your mobile phone address book before the name and number of the person you would want to be contacted, could be invaluable.

Make sure that:

- The person whose name and number you are using has agreed to be your ICE partner.
- Your ICE partner has a list of people they should contact on your behalf and knows any important medical information.
- If your ICE contact is deaf - type ICETEXT - then the name of your contact before saving the number.
- If you want more than one ICE partner, simply save them as ICE1, ICE2 etc.

## Emergency information schemes

There are several local schemes available to assist you to store important personal and medical information which would be useful to have available in an emergency. Coverage depends on location. Listed below are a couple of schemes, but many others are available:

- Message in a bottle - for more information contact your local Lions Club <http://lionsclubs.co/Public/lions-message-in-a-bottle/>.
- Talisman bracelets - available from retailers.

# Health Advice - Choose well

If you become unwell or are injured a range of NHS services exist to help you get well. Choosing the right one will ensure you receive the best possible treatment.

<http://www.nhs.uk/NHSEngland/AboutNHSservices/Pages/NHSservices.aspx>



**Call NHS 111** if you urgently need medical help or advice but it's not a life-threatening situation. You can also call NHS 111 if you're not sure which NHS service you need.



**Call 999** if someone is seriously ill or injured and their life is at risk.



**Visit a walk-in centre, minor injuries unit or urgent care centre** if you have a minor illness or injury (cuts, sprains or rashes) and it can't wait until your GP surgery is open.



**Ask your local pharmacist for advice** – your pharmacist can give you advice for many common minor illnesses, such as diarrhoea, minor infections, headache, travel advice or sore throats.



**Make an appointment with your GP** if you are feeling unwell and it is not an emergency.

## Get training

A simple first aid course can provide you with basic skills that could help you save the life of a family member or friend.

Local courses are provided by St. John Ambulance <http://www.sja.org.uk/sja/> or British Red Cross <http://www.redcrossfirstaidtraining.co.uk/>

# Coping with an emergency

You are responsible for preparing and protecting your property so it's vital you take steps to insure and protect your home and possessions.

Look at your local council's website for information on their emergency plans and find out what they and other emergency responders do for the whole community.

The following sections give good advice about what you should do before, during and after an emergency to help you cope with it better.

## Building evacuation

If the emergency services tell you to evacuate your home you should do so. Refusing to leave on their advice will put you, your household and those trying to help you at risk.

Responder resources may be limited and you should try to stay with an emergency friend. If you are stranded, however, the council will provide basic accommodation (in a rest centre). If you are evacuated this may be for some time (ranging from a few hours to several months), so you should bring the relevant items identified in the emergency "grab bag" list (see page 5).

If you have pets you should have a plan for where they can stay in the event that you are evacuated from your home. There will only be very basic facilities for pets in the rest centre.

The people who run rest centres are trained to give you support and advice. They will help you through the stress of an evacuation and prepare you for what to do afterwards.

## Fire

- Reduce fire hazards in your home - contact your local fire service for more information and a free home fire risk check.



- Fit and maintain smoke alarms - at least one on every floor (check batteries every week).
- Plan an escape route should fire break out at night - most fire deaths occur while people are sleeping.
- Do not overload electricity sockets.
- If there is a fire, get out, stay out and call 999 and follow the advice of the Fire Service & Rescue Service.
- DO NOT use a lift.
- If you are moving or trapped in smoke, stay close to the floor where the air is cleaner.
- Never re-enter your home until the Fire & Rescue Service has made it safe.
- Consider storing important documents in a fire-proof safe.

## Severe weather

There is a lot you can do to reduce the effect and potential cost of damage caused by severe weather.

If you are concerned about severe weather affecting your area then you should check local and national weather forecasts on local television, radio or on the Met Office website - [www.metoffice.gov.uk](http://www.metoffice.gov.uk).

The following pages contain information on:

- Flooding
- Heavy snow and extreme cold
- High winds.
- Hot weather
- Infectious disease
- Loss of power & water.
- Security incident.

## Do you run a Business?

If you run a business then you should also prepare for emergencies and how they may affect your businesses – for more information: [www.thebci.org.uk](http://www.thebci.org.uk)

If you would like to get involved by supporting your community then contact your local Council for more information.



## Flooding

One in six properties in the UK are at risk of flooding. Flooding can come from several sources: rivers, coastal waters, groundwater, surface water or sewage surcharges. There are a number of things you can do in advance to prepare for flooding and to minimise its effects.



Environment  
Agency

### Preparing for a flood:

- Ensure that you know your property's risk to flooding and what type. To assess your risk from river flooding visit: <https://www.gov.uk/check-flood-risk> or call Floodline on 0345 988 1188.
- If you are at risk you may be able to register for the Environment Agency's free flood warnings service, via the website or by telephone. Ensure you keep the Floodline number and your quick dial code handy to get the latest information.
- Get to know the flood warning codes and what they mean from the Environment Agency's website.
- Check your buildings and contents insurance policy to confirm you are covered for flooding and to check you haven't underestimated the value of your home contents.

- Know how to turn off your gas, electricity and water supplies. If you have any doubts you should ask your supplier for advice. Putting stickers on the taps and switches you need to turn off during a flood makes it easier to remember and quicker to do.
- Think about what you will do with pets, cars, furniture, electrical equipment and garden furniture should you be affected by flooding. You can download a template to produce a household flood plan from the flood pages of <https://www.gov.uk/check-flood-risk>.
- If your home is prone to flooding, buy flood protection equipment in advance. The National Flood Forum has information on flood protection equipment at [www.floodforum.org.uk](http://www.floodforum.org.uk).

### Responding during a flood:

- Tune in to your local radio station, follow the news online, social media or call Floodline to get the latest information.
- Report property flooding or river blockages to the Environment Agency incident hotline on 0800 80 70 60.
- If safe to do so, turn off gas, electricity and water supplies before flood water enters your home and read the utility disruption section on pages 18 and 19 for further advice.
- If your home has been flooded you are advised to move your family and pets upstairs, or to a high place with a means of escape - remember to take your emergency "grab bag" with you (see page 5).





- Do not touch sources of electricity when standing in flood water.
- Never drive through flood water. Eighty per cent of flood deaths occur in vehicles.
- If there is raw sewage in your property you should not enter your property at all and you should seek alternative accommodation until it has been cleansed.
- If a flood is likely, put plugs in sinks and baths and weigh them down.

#### After a flood:

- Find out if it is safe to return to your property by monitoring the media and local authority website - check falling river levels via Floodline and the Environment Agency's website.
- Ring your insurance company as soon as possible and follow their advice. If you can access your property, take photographs for evidence.
- To protect against contamination always wear waterproof outerwear, Wellingtons and gloves.
- Get your local electricity supply checked before switching back on and have your gas or oil central heating checked by a qualified person.
- Your local council may help provide skips for clearing flood-damaged household items.

Check the Environment Agency's website for more advice on what to do before, during and after a flood.



## Heavy snow and extreme cold

### Preparing for severe winters

#### Home Preparations:

- Ensure you have enough insulation around your water tank(s), loft and external water pipes.
- Check you have de-icer, salt/grit and the necessary tools to keep your home safe and clear of snow.

#### Walking considerations:

- If you are going outside, wear several layers to avoid losing heat and cover your head. Keep moving your arms and legs to help the blood circulate.
- Wear practical footwear that is warm and has good grip for the conditions.
- Consider using a walking stick to aid balance.

#### Travel considerations:

- Consider whether you really need to make the journey.
- If you are travelling when snow or ice is forecast, make sure that you and your car are fully prepared for the trip and that:
  - You have warm clothes, food, water, fully charged mobile phone, torch, spade and possibly a reflective jacket.
  - Tell somebody when you expect to arrive and the route you plan to take.
  - Make sure there is enough screenwash in the windscreen washers, and have some spare to top up if needed.
- Try to wait for the roads to be treated/gritted before travelling - note it may be that only the major roads are treated.
- If you must drive, check the Highway Code for advice on driving on ice and snow. The main points are:
  - Slow down. Allow extra room - it can take 10 times as long to stop in these conditions.
  - If you start to skid, ease gently off the accelerator and avoid braking. If braking is necessary pump the brakes, don't slam them on.
  - If you get stuck, stay with your car and tie something brightly coloured to the aerial.

### Other snow considerations:

- Keeping the paths around your property clear of snow.
- Knock down any icicles that form to prevent them falling onto someone.
- Check to see if your gutters are being affected by the weight of snow.
- Put salt or grit on paths and driveways.
- Consider getting together with neighbours to clear footpaths and community areas.

## High winds

### Preparing for high winds

- Secure or store loose objects outside that could blow into windows.
- Close and fasten doors and windows securely.
- Park vehicles in a garage or well away from trees, buildings, walls and fences.

### During high winds

- Stay indoors as much as possible - do NOT go outside to repair damage whilst the storm is in progress.
- Find shelter in a substantial, permanent, enclosed building.
- Slow down if driving on exposed routes, such as over bridges, and find alternative routes if possible. Take particular care of side winds if driving a high-sided vehicle or if you are towing another vehicle or container.
- Do not touch electrical or phone cables that have been blown down or are still hanging.

## Hot weather

During extended periods of hot weather, people and animals are at risk from the effects of heat. To reduce the risks then the following should be considered:

- Apply high-factor sun-screen regularly during the day.
- Try to keep your house cool; closing blinds and curtains can help.
- At night, keep your sleeping area well ventilated.
- Take cool (not cold) showers or baths or sprinkle yourself with water throughout the day.

- Wear lightweight, loose, light-coloured clothing and a wide-brimmed hat.
- Drink plenty of cold fluids, but not alcohol or caffeine, which dehydrate the body.
- If driving, keep your vehicle ventilated to avoid drowsiness. Take regular breaks and have plenty of water in the vehicle.
- Try to avoid going out during the hottest part of the day (11.00am - 3.00pm).
- Avoid being in the sun for long periods of time.
- The elderly and very young are most at risk. If you have elderly neighbours check on them daily.
- Avoid excessive physical activity (it can cause heat stroke or heat exhaustion), or do it in the cooler ends of the day.
- Ensure that babies, children, elderly people or animals are not left alone in stationary cars.
- Be alert and call the health services if someone is unwell or further help is needed.

## Infectious diseases

There are a number of infectious diseases that may lead to localised, national or even international outbreaks if they are not rapidly controlled. Some of these diseases include Pandemic Influenza, Norovirus (sickness and diarrhoea), Measles and Tuberculosis. Many diseases are not common due to previous vaccination programmes but there is a risk that they may return or a new disease may develop. As a result everyone needs to be prepared to listen to medical advice and take the appropriate action.

You can reduce the risk of catching or spreading any infectious disease by:

- Covering your nose and mouth when coughing or sneezing - use a tissue.
- Disposing of dirty tissues promptly and carefully - bag and bin them.
- Maintaining good basic hygiene, for example washing your hands frequently with soap and water to reduce the spread of the virus from your hands to your face or to other people.
- Cleaning hard surfaces (e.g. kitchen worktops, door handles) frequently, using a normal cleaning product.

If you are worried about any illness then, unless otherwise directed, you should contact your GP or NHS Direct on 0845 4647 or go to the NHS Choices website at [www.nhs.uk](http://www.nhs.uk).

## Loss of power & water

Disruptions to power and water supplies may be rare, and are often linked to severe weather events.

These simple steps will help you to stay safe and as comfortable as possible throughout any disruption.

- Check if your neighbours have also lost services; knowing if others are affected will make a difference to what you should do.
- If you have a pre-pay meter, check you still have credit.
- Contact your electricity network operator to report the fault and ask for information.
- If you lose power for a prolonged period, take precautions to stay safe:
  - Take care using candles, naked flames and even portable heating. Never leave lit candles in unoccupied rooms or with unsupervised children or animals.
  - Make sure your home is well insulated. A well insulated house can stay warm for 12 hours or longer.
- Register with your utility providers if you consider yourself to be vulnerable.

**Electricity failure** - To report a Power Cut, call: 105 (National Number).

If you have an electricity failure and only you have lost power then:

- Check your trip switch (a circuit breaker fuse system - it will be near your electricity meter). If the trip switch is still on, call your electricity network operator.
- If the trip switch is off, switch it back on.
- If it switches back off, one of your appliances may be faulty so unplug all appliances and reset the trip.
- If only part of your supply has failed and the trip won't reset, there may be a fault with your wiring so contact a registered electrician.

If electricity is lost for a prolonged period over a wide area, being prepared can make a difficult situation easier.

- Have at least one standard landline phone in the house as cordless phones will not work in a power cut.
- Do not open fridges for any longer than is necessary - they will normally stay cold for many hours.



### Gas failure

If you smell gas in your home, call the free 24-hour national gas emergency number 0800 111 999, whether the smell is inside or outside the property.

You'll be asked a series of questions designed to build a picture of the reported gas escape or gas emergency. From these details, the operator can identify the right gas safety advice for you - such as:

- Do not turn electrical switches on or off.
- Open doors and windows.
- Avoid using naked flames.

An engineer will be sent to make the property safe. If the gas is lost for a long period, National Grid will send you details about the incident (e.g. update on the situation, when they can safely restore supplies, alternative heating and cooking provisions etc).

If gas is lost for a prolonged period over a wide area, being prepared with emergency heating can make a difficult situation easier.

- To conserve existing heat in your home, use just one or two adjacent rooms. Keep these areas isolated by closing doors and/or hanging blankets over doorways. The kitchen and an adjoining room are usually good choices.
- If the authorities inform you that you could be without power for several days, your best option may be to move in with an emergency friend.

## Loss of water supply

When safe drinking water is unavailable, it is more than just an inconvenience - it can become a health emergency.

If the whole area has lost water supply your water supplier has a duty to provide you with alternative water sources. This could be bottled water, stand-pipes or water tankers. If you are unable to go out to collect water make sure you have an emergency friend that can collect water for you.

Make sure you have an emergency water supply. Everyone's needs will differ, but the Food Standards Agency advises that the average adult should take in 1 1/2 to 2 litres of water in a typical day, (6-8 250ml glasses).

## Security incident

Whilst it is important that we all go about our daily business normally, it's also sensible to remain alert to danger and to report any suspicious activity you see or hear.

Always report suspicious activities, you may have vital information. If you hear, see or come across anything that may be linked with terrorist activity, please tell the Police. They want to hear from you.

### To report suspicious activity:

- Call 999, in an emergency, or for non-emergency calls to Thames Valley Police, call: 101
- Call the anti-terrorist hotline on 0800 789 321
- Crimestoppers - a national organisation independent of the Police. You can talk confidentiality on: 0800 555 111
- Textphone - facility for people who have hearing disabilities: 0800 0324 539

### Remember, terrorists need...

- A place to live: Are you suspicious about any tenants or guests?
- To Plan: Have you seen anyone pay an unusual amount of attention to security measures at any location?
- Money: Individuals may set up bogus bank accounts, copy credit cards, return goods for large cash refunds.
- Equipment: If you are a retailer, do you have any cause to be suspicious about anything being bought?

## Initial priorities during and after a terrorist attack.



- **RUN:** If there is a safe route run, if not hide, leave your belongings behind and insist others go with you. Do not congregate at meeting points.
- **HIDE:** Find cover from gunfire, lock yourself in a room if you can, move away from the door, be quiet and turn your phone to silent.
- **TELL:** Dial 999 when you can, give location, direction and description of attackers. Keep out of the area and stop others entering if possible. Provide details of casualties, injuries and building or location information if possible.

Make sure you know the security plans at your place of work and what to do in an emergency.

If the incident/explosion involves a **chemical, biological, radiological or nuclear** agent then the emergency services are equipped to respond to such incidents. They are able to decontaminate large numbers of people quickly if necessary. This involves showering and dressing in temporary clothing. It is important that this takes place where the incident happened so that other people and areas, including homes, are not contaminated. If necessary, you would also be assessed by health service personnel.



# Household emergency plan

Where we will meet if we can't get into, or stay in our home?

Who will collect children from school if we are unable to get there?

Who	Contact no.
-----	-------------

Neighbours we will check on.

Who	Contact no.
-----	-------------

Where we turn off:

Gas	<input style="width: 369px; height: 25px;" type="text"/>
Water	<input style="width: 369px; height: 25px;" type="text"/>
Electricity	<input style="width: 369px; height: 25px;" type="text"/>

Who can we stay with if we are evacuated?

Who	Contact no.
-----	-------------

Who can be our emergency friend to get medicine and supplies if we have to stay at home?

Who	Contact no.
-----	-------------

Who will look after our pets if we are unable to?

Who	Contact no.
-----	-------------

### Local Radio Station Frequency

BBC Radio Berkshire	94.6, 95.4, 104.1, 104.4	.....
BBC Oxford	95.2	.....
BBC Three Counties	90.4, 92.1, 94.7, 95.5, 98.0, 103.8 104.5, 630, 1161	.....
		.....
		.....

# Emergency contact list

You should fill in and store these contact details.

Name	Number
Work	
Doctor	
School(s)	
Water supplier	
Electricity network operator	
Gas supplier	
Telephone supplier	
Home insurance company	
Home breakdown services	
Emergency friend	

## Further Information

Organisation	Website and Phone Number
Emergency Services	999
Non emergency police	101
NHS	<a href="http://www.nhs.uk">www.nhs.uk</a> 111
Anti-Terrorism Hotline	0800 789 321
Environment Agency	<a href="https://www.gov.uk/check-flood-risk">https://www.gov.uk/check-flood-risk</a>
General Enquiries	03708 506 506
Incident Reporting	0800 80 70 60
Floodline	0345 988 1188
DirectGov – Preparing for emergencies	<a href="https://www.gov.uk/government/publications/preparing-for-emergencies/preparing-for-emergencies">https://www.gov.uk/government/publications/preparing-for-emergencies/preparing-for-emergencies</a>
Local Resilience Forum	<a href="http://thamesvalleylrf.org.uk/">http://thamesvalleylrf.org.uk/</a>
Met Office	<a href="http://www.metoffice.gov.uk">www.metoffice.gov.uk</a>
General Enquiries	0370 900 0100
National Severe Weather Warnings	<a href="http://www.metoffice.gov.uk/public/weather/warnings/">http://www.metoffice.gov.uk/public/weather/warnings/</a>
Powercut - Reporting	105 (National Number)
	<a href="http://www.powercut105.com/whatis105">http://www.powercut105.com/whatis105</a>

Organisation	Office hours	Out of hours
<b>Berkshire</b>		
Bracknell Forest Council	01344 352000	01344 786500
Reading Borough Council	0118 9373737	
Royal Borough of Windsor & Maidenhead Council	01628 683800	01753 853517
Slough Borough Council	01753 475111	01753 553717
West Berkshire Council	01635 42400	01635 42161
Wokingham Borough Council	0118 974 6000	0800 212 111
Royal Berkshire Hospital	01183 225111 - 24/7	
Wexham Park Hospital	01753 633000 - 24/7	
Berkshire Fire & Rescue Service	01189 452888 - non emergency	
<b>Buckinghamshire</b>		
Buckinghamshire County Council	0845 3708090	
Aylesbury Vale District Council	01296 585858	
Chiltern District Council	01494 729000	
South Buckinghamshire District Council	01895 837200	
Wycombe District Council	01494 461000	
Stoke Mandeville Hospital	01296 315000 - 24/7	
Buckinghamshire Fire & Rescue Service	01296 744400 - non emergency	
<b>Milton Keynes</b>		
Milton Keynes Council	01908 691691	01908 226699
Milton Keynes University Hospital Foundation Trust	01908 660033 - 24/7	
<b>Oxfordshire</b>		
Oxfordshire County Council	01865 792422	
Cherwell District Council	01295 227001	
Oxford City Council	01865 249811	
South Oxfordshire District Council	01235 422422	01235 422410
Vale of White Horse District Council	01235 422422	01235 422420
West Oxfordshire District Council	01993 861000	01513 432945
John Radcliffe Hospital	01865 220208/09 - 24/7	
Horton Banbury Hospital	01295 275500 - 24/7	
Oxfordshire Fire & Rescue Service	01865 842999 - non emergency	

This booklet is supported by the following agencies:



Oxfordshire Fire & Rescue Service



Buckinghamshire Fire & Rescue Service



Berkshire Fire & Rescue Service



Public Health  
England



Environment  
Agency



**WOKINGHAM**  
BOROUGH COUNCIL



**OXFORDSHIRE**  
COUNTY COUNCIL