A blueprint for **Health & Safety** and **Fire Safety**



	What do I do?	Why?	How?	y/ Tick whon complete
	I have carried out a health and safety risk assessment.	To ensure that all hazards and risks are controlled.	Identify the hazards in the workp decide who might be harmed, evaluate the risks, and decide on precautions and controls. Record findings for 5 or more employees	your
坐坐	l ensure that all my gas appliances are safe.	To reduce the risk from carbon monoxide poisoning.	Gas appliances are serviced yearl and are maintained by a GAS SAF registered gas fitter.	
h	Tensure that my electrical system and appliances are kept safe.	To ensure that the wiring and appliances are safe and do not present a risk of fire or electric shock.	A competent electrician carries o periodic inspection of the electric system every five years, and PAT testing is carried out periodically	al
200	lensure that I do all I can to prevent slip, trip and fall accidents.	To reduce the chances of slips, trips and falls.	By mopping up spillages on hard surfaces and keeping floor coveri in good condition. All areas are ke free from obstruction and are we	ngs ept
DANGER ASSESTOS REMOVAL	Tensure that there is no risk from asbestos.	To protect people from asbestos fibre can kill.	By finding out where all asbestos my property, and making sure this is not touched unless precautions taken.	at it
	lensure that there is no risk from legionnella that can sometimes be found in shower heads and spas etc.	So that customers are not put at risk of Legionnaires disease.	By keeping cold water cold. By heating hot water to at least 60°c delivering to the taps and shower no less than 50°c.	
Sts	lensure that chemicals are stored and used safely and are always accurately labelled.	So that people do not suffer injury or ill health as a result of using these chemicals.	Chemicals with orange warning symbols on the labels are replace with safer chemicals or precautio are taken. All chemicals are stored securely.	ns
	I have carried out a fire risk assessment.	To reduce the chance of fires occurring.	By carrying out an assessment whi identifies fire hazards, reduces the risk of the hazards occurring and helps decide what fire precaution needed.	re ·
	Tensure that no one smokes in enclosed or substantially enclosed public areas and workplaces, and that "no smoking" signs are displayed.	To reduce the risk from second hand smoke, and to protect public health.	l do not allow people to smoke (u in clearly designated bedrooms). "NO SMOKING" signs are displaye all entrances.	1
2	Tensure that I have assessed all manual handling tasks.	To prevent people suffering from injuries.	By carrying out a manual handlin assessment, to eliminate or reduc the need for manual handling. Sta trained in manual handling.	æ