FIRE RISK ASSESSMENT

CONDUCTED BY				**DATE**	
A	B	C	D	E	F
	HAZARDS				
SOURCES OF IGNITION	SOURCES OF FUEL	SOURCES OF OXYGEN	PEOPLE AT RISK	LIKELYHOOD OF A FIRE STARTING	ACTION REQUIRED TO REDUCE / ELIMINATE THE LIKELYHOOD

A fire requires three components to be available -
A source of ignition.
A source of fuel.
A source of oxygen
If any one of these components are removed then it is impossible for a fire to start

Column A Enter any sources of ignition
Column B Enter any sourves of fuel
Column C Enter any sources of oxygen. This is usually Atmosphere and there is nothing you can do about this.
Column D Identify the people who are at risk
Column E Assess the likelyhood of a fire using the words Unlikely, Likely or Very Likely
Column F If the likelyhood of a fire is Likely or Very Likely then you need to introduce a control measure to reduce the likelyhood of a fire. Removing the source of ignition or the source of fuel will reduce the likelyhood to unlikely