

Location of Premises				Assessmer	nt Number	
Contractor						1
Name of Manager						
Contact Telephone No						
Date of Assessment						
Assessment carried out by						
Location		Assessm	nent Area			
Staff		Contrac	tors			
Public & Others		Disable	d Persons	<u></u>		
						1
Hazard Identific	cation	Yes	No		emarks	R. Ph.
	Combust	ible Mate	rials		70	
Combustible and flammable m	naterials stored on				The Transfer	
Effective Systems in place for t materials	he control of these		10	10	And .	
Suitable measures adopted for	r safe storage	1	5	1/1/11		
Excessive quantities of waste allowed to accumulate		A		A STATE OF THE STA		
Safe means of disposal availab	le and utilized			•		
Details:		.4	*			
		40				
	HEA					
Work place free of a sumulation waste paper, etc.	A\$					
General Repirts and arr disposal	angements for					
Details:						

Wall and ceiling linings remove reduce flame spread	ed or treated to					
Upholstered furnishing mainta of repair	ined in good state					

Details:			
Effective implementation of No-Smoking policy			
Suitable facilities or designated smoking areas			
Adequate means for the disposal of smoking materials			
Details:			
Ignitio	on Source	s	The LOVE
Work place activities or processes involve the use		1400	
of naked flames		1	July .
Safer alternatives available		100	A Link
Adequate controls and safe systems of work		100	Fi.
Appropriate means of monitoring hot works,			71,7
including permits systems	A		
Provision of appropriate segregation			·
All equipment used in accordance to manufacturer's instructions	1	* 🗆	
Removal of unnecessary source	19		
	**		
Maintenance of ventile ion or extraction scilities	Y L		
Details:			
Workplace have all or gas burning equipment			
Portable heating appliances present			
Replacement with convection or central heating			
system			
Heating appliances in fixed positions, at safe distance from combustible materials and suitably			
guarded			
Clean ducts or flues maintained in a suitable state			
of repair			

Details:			
Elec	tricity		
Electrical supply systems facilitate demand			
Systems inspected and maintained to required standard			
Installation suitably protected and accessible			
System protection devices suitable for purpose			
Fixtures and fitting appropriately placed and away from combustibles			
Details			
			Little .
		6.00	
4			Ch.
Portable electrical equipment repaired or replaced			11,
when damaged Inspection and preventive maintenance regine in	A		
place		6,0	
Equipment fitted with fuses of the correct ratio		* 🗆	
and other protection devices a required Use of multi-point adaptation extrasion lead kept	1		
to a minimum			
Cables kept to minimum, ngth			
Cable runs prote ted or post oned where danger			
unlikely to occur			
Detail			
6,*			
Sec	curity		
Suitable measures taken to prevent arson			
Details:	1	1	•

People	Yes	No	Remarks
Staff and Others	especial	ly at Risk	
Staff working in remote areas of the workplace, or areas of high risk; • sufficiently trained • adequate evacuation arrangements			
 Disabled persons; sufficient staff to assist evacuation appropriate equipment available or other means of protection 			
Occupied by large numbers of people, particularly members of the public; adequate procedure sufficient trained staff to assist in evacuation appropriate communication			
Details:			
Fire Safety Arrangements	'es	No	Remarks
Means	of sca.		
Travel distances reflective of requirements		R.	
Protected routes provided and most required standards Integrity of fire resistant doors, half etc. in good		* 🗆	
order			
Sufficient exits for the number of people present			
Provisions for per le who had disabilities			
Gangw , and escape outes free from obstacles			
Provision oprinte fire action notices			
Suitably position d exit and directional signs			
Internal fire doors clearly labeled			
Vents and ducts, etc. suitably protected and where appropriate restricts the spread of smoke and fire			
Installation of emergency lighting as necessary – in good working order			
As appropriate, doors used for escape purposes open in direction of travel			
Doors used for escape can easily and immediately be opened with the use of a key			
All exits lead to a place of safety			

Details:			
Fire Fightin	g Equipm	ent	
Provision of equipment, including specialist items for specific hazards			
Sprinkles or other suppression systems			
Suppression system suitable for the risks in the workplace			
Details:			
Fire alarm call points appropriately distributed			1 P
Call points unobstructed and suitably indicated	1	A .	
Installation of automatic detection systems		B. T.	
Current means of alert appropriate for the workplace		* 🗆	
Details:			
	arm		
Alarm Specification or any order and appropriately tested and main lined			
Alarm audible from all points in the workplace			
Appropriate system for the workplace and associated risk			
Details:			

Instru	uctions		
Action notices clearly displayed throughout the workplace			
Procedure in place to ensure contractor and visitors, etc. receive necessary information			
Details:	•		•
Tra	ining	<u> </u>	
Provision of fire safety training for all employees			
Specific training for staff who use combustible or flammable materials, and sources of heat			
Designated and trained staff to assist in evacuations		1	
Details:			
-	4	6,7,	*
		*	
Inspections undertaken on a r sular hasis	N.		
Fire drills are undertaken on a real ar basi			
Fire risk assessments are maintained reflective of current risk			
Firefighting equipment, narm, and emergency	_	_	
lighting are maintained and checked in accordance with printing the suction			
Forma macrocy plan available as required and			
maintained as covent Records of the training, drill, inspections,			
equipment tests and maintenance are kept and up			
to date			
Details:			

	Additional Arrangements		
	Recommendations		
	Recommendations		
		3.	
Name	Signature	Date	
	** * * * * * * * * * * * * * * * * * *		

Action Plan						
Detail of Action	Responsible Completion Person Date	Review	Confirmed Completion			
	* A.					
4						
a.T.						
6						