ST. DOMINIC'S GRAMMAR SCHOOL

RISK ASSESSMENT

ACTIVITY / AREA	Fire Risk Assessment
Who might be at risk?	Pupils, Staff, Visitors
Department contacts	Bursar , G Spooner, M Pemberton
Description of activity	

Assessment of risk rating

The RISK FACTOR for each hazard is the residual risk AFTER existing controls have been considered. It is obtained by multiplying the PROBABILITY by the SEVERITY of the risk.

PROBABILITY	SEVERITY	RISK FACTOR R = P x S	COMMENTS
1 = Unlikely but possible	1 = Minor injury	1 – 2 Low risk	The School's objective is to introduce controls to reduce the risk for most activities to low.
2 = Likely	2 = >3 day injury or property damage	3 – 4 Medium risk	Additional controls are needed and should be planned. If additional controls require long term work (> 4 weeks) then short term procedures should be modified to reduce risk in the interim period wherever possible.
3 = Very Likely	3 = Major injury or death	6 –9 High Risk	Where risk remains high after exiting controls are considered then the activity should not take place until additional controls have been implemented. I.e. STOP the activity.



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Is the risk adequately Responsibility controlled? If not **HAZARD** WHO IS Required RISK Yes / Controls Date AT RISK? (action taken to reduce risk) **RATING** completed No or list further action N/A required Р S R Is smoking allowed on the No smoking signage erected 1 1 No Bursar extensively around the site premises? Are there any potential Yes In the kitchen and home 2 2 sources of ignition? economics classroom, where access is controlled at all times Are the lighting systems Yes Subject to regular inspection 1 1 Bursar installed to the correct standard? Yes 1 1 Are the electrical appliances PAT testing every two years Bursar 1 properly inspected? 1 2 Is the use of naked flames Yes Staff are trained on the correct use 2 Catering properly controlled in the of naked flames and in the Manager kitchens? shutdown and evacuation of the kitchen Are any other naked flames Yes In the Science Labs, under the 1 1 Science in use? control of teachers at all times **Teachers** 1 2 Yes Are other forms of hot In the CDT and Kiln areas where **Teachers** work/processes used on the "power-stop" buttons are installed premises?



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Are there space heaters and hot surfaces which could be a source of ignition?	Yes		Ensure no materials are left on/near the gas heaters in Sports hall old Drama	2	3	6		P.E. Teachers	
Are combustible materials stored correctly?	Yes	1	Materials in store cupboards, particularly in Junior School, to be stored more tidily	1	1	1		Teachers	
			2						2
Are furniture and furnishings made of combustible materials?	Yes		Purchase flame retardant furniture furnishings where possible	2	2	4		Bursar	
Do walls have combustible	Yes		Ensure all paper displays	1	1	1		Teachers	
decorations?	103	1	throughout Senior and Junior Schools are separated	1	1	1		reactions	
Are there any combustible elements of the structure?	Yes		Some suspended ceilings	1	1	1		Site Manager	
Are flammable liquids stored on the premises?	Yes	1	Flammable liquids are stored in the Science Prep Room in fireproof metal cabinets	1	1	1		Lab Technician	
Are flammable gases used on the premises?	Yes]	All gas pipes are painted yellow. Ensure all valves are turned off at end of lesson	1	1	1		Science Teachers	
Are there aerosol containers stored on the premises?	Yes		Only by the cleaning staff - and kept in locked cleaners cupboards	1	1	1		Cleaning Supervisor	
Are there dusts and powders used on the premises?	Yes	3	See above	1	1	1		Cleaning Supervisor	
					1		1		

Other than Science Lab	1	1		T T	
Chemicals, all chemicals (cleaning in particular) are stored under lock and key	1	1	1	Cleaning Supervisor	
Small quantity of vegetable oil kept stored in kitchen prep room	1	1	1	Catering Supervisor	
Small quantity of diesel and petrol under lock and key in maintenance shed	1	1	1	Site Manager	
3					3
Part of the induction process	1	1	1		
	1	1	1		
	1	1	1		
	1	1	1		
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	1	1	1		
	(cleaning in particular) are stored under lock and key Small quantity of vegetable oil kept stored in kitchen prep room Small quantity of diesel and petrol under lock and key in maintenance shed	(cleaning in particular) are stored under lock and key Small quantity of vegetable oil kept stored in kitchen prep room Small quantity of diesel and petrol under lock and key in maintenance shed Part of the induction process 1 1	(cleaning in particular) are stored under lock and key Small quantity of vegetable oil kept stored in kitchen prep room Small quantity of diesel and petrol under lock and key in maintenance shed 3 Part of the induction process 1 1 1 1 1 1	(cleaning in particular) are stored under lock and key Small quantity of vegetable oil kept stored in kitchen prep room Small quantity of diesel and petrol under lock and key in maintenance shed Part of the induction process 1 1 1 1 1 1 1 1 1 1 1	(cleaning in particular) are stored under lock and key Small quantity of vegetable oil kept stored in kitchen prep room Small quantity of diesel and petrol under lock and key in maintenance shed 3 Part of the induction process 1

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Is there any likelihood of arson on the premises?	Yes	Security gates, keypad building entry and CCTV installed	1	1	1		
Are there voids in the construction of the building?	Yes	All voids should be locked	1	1	1		
Is there a noisy environment for staff or other people leading to difficulty in hearing the alarm?	No		1	1	1		
Is consumption of alcohol on the premises allowed?	No		1	1	1		
	 	4					4
Are people under the effect of medication or other drugs (and possibly behaving irrationally) at any time?	No		1	1	1		
Are people working alone or in hazardous environments?	No		1	1	1		
Are there any control or command rooms which require continuous manning?	No		1	1	1		
Is the entire electrical installation in order?	Yes	Subject to 5 yearly inspections –	1	1	1	Bursar	
Has all equipment been tested in accordance with the provisions of the Electricity at Work Regulations 1989?	Yes	See above	1	1	1		

Health & Salety		T COST 7	issessment – St Dominic's Grammar S	CHOOL				Sept 202	<u>.5</u>
Are records regarding regular testing of installation, equipment and portable appliances up to date?	Yes		R & B Inspection Services –	1	1	1			
Is there any evidence of overloading electrical circuits?	No			1	1	1			
Is electrical equipment kept well away from sources of fuel?	Yes			1	1	1			
Are staff aware that only trained personnel authorised by management can undertake repairs/alterations to electrical equipment?	Yes			1	1	1			
			5						5
Is the entire heating system in good order?	Yes			1	1	1			
Are all heating appliances safe with an adequate clear space free from storage of any kind?	Yes			1	1	1			
Are all cooking appliances safe (securely fixed, properly maintained and used only for	Yes			1	1	1			
		Т		1	1		T		
their intended purpose)?									

Are arrangements for liquid/gaseous supplies for heating and cooking equipment adequate?	Yes				1	1	1		
Are appropriately qualified/registered contractors used to carry out all installation and maintenance of liquid/gaseous fuel supply equipment?	Yes				1	1	1		
Are staff aware that only trained personnel authorised by management can make repairs/alterations to liquid/gaseous fuel-fired equipment and fuel supplies?	Yes				1	1	1		
Are escape facilities correctly marked?	Yes				1	1	1	Site Manager	
			6	3					6
Are fire exits sufficient to enable the people present in any and all areas to evacuate safely?	Yes				1	1	1		
Do all final exits lead to a place of safety?	Yes				1	1	1		
Are all fire exits readily available?	Yes				1	1	1		

Health & Safety		KISK I	Assessment – St Dominic's (Siammai Schoo			Sept 202	<u>23</u>
Are all fire exits and intermediate doors easily operable from the inside without the use of a key?	Yes			1	1	1		
Are all corridors, gangways, and stairways forming part of escape routes free from obstructions and not used for storage?	Yes			1	2	2	Teachers	
Are floor and stairway surfaces in good condition and free from slipping and tripping hazards?	Yes			1	1	1		
Are fire-resisting and smokestop doors in good condition with fully operating selfclosing devices and the doors closing fully into rebates?	Yes			1	2	2	Site Manager	
Do all doors on escape routes open in the direction of travel?	Yes			1	1	1		
Are all escape routes clearly and properly signed throughout their lengths with internal doors forming part of a route clearly labelled as such?	Yes		7	1	1	1	Site Manager	7

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Are all escape routes provided with adequate lighting at all times of the day, night and throughout the year?	Yes		Checked and reviewed Annually	1	1	1		Sit Manager	
				1		1			
Is adequate emergency lighting provided and is it fully serviceable?	Yes		See above	1	1	1		Site Manager	
Have appropriate provisions been made for persons with disabilities (e.g. assistance, refuges)?				1	1	1			
Are there clearly defined and written fire action procedures including provisions for roll calls?				1	1	1			
Are all employees fully aware of these procedures and their own responsibilities in the event of an evacuation?				1	1	1			
Are suitable "Fire Action" notices prominently displayed around the premises?				1	1	1			
			8						8
Have all staff been instructed to summons the fire brigade for all fires, no matter how small?				1	1	1			

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Health & Salety		KISK /	Assessment – St Dominic's Grammar So	511001			 Sept 202	<u>23</u>
Are there sufficient fire wardens available to provide for all working hours taking into account holidays and sick leave?				2	2	4		
Have appropriate measures been taken for visitors and contractors who are not normally on the premises?	Yes			2	2	4		
Are the fire evacuation areas in safe locations, clear of the building and away from fire brigade access and parking?	Yes			1	1	1		
Are there alternative evacuation areas available in the event that the nominated ones are unsuitable?	Yes			2	2	4		
Are emergency evacuation drills carried out at least once a year?	Yes			1	1	1		
Can a fire alarm be raised without placing anyone in danger?	Yes			1	1	1		
Is the fire alarm in full working order?	Yes		Inspected annually by supplier - Alarms tested weekly by Site Manager	2	2	4		

9

Sept 2021

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Are there fire alarm call point located near to every exit from each floor and each building?	Yes		1	1	1		
Are the call points unobstructed and clearly visible?	Yes		1	1	1		
Are the audible signals from the fire alarm operated weekly, at random, and clearly audible throughout the premises?	No	Fire alarm tested on a weekly basis	1	1	1		
Is the complete system subject to a regular test by a qualified engineer?	Yes	Reviewed and tested annually by supplier	1	1	1		

Page 10 10

Do you maintain records regarding maintenance and test?	Yes		1	1	1	Site Manager/Bursar	
Is the fire alarm signal unique to the fire alarm and not likely to be confused with any other sounds?	Yes		2	1	2		
Is there adequate provision of portable fire extinguishers that are suitable types for the fire risks where they are positioned?		Reviewed annually with supplier	2	1	2	Site Manager	

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Are all portable fire extinguishers and blankets suitably located, positioned on brackets securely fixed to the wall and available for immediate use?	Yes	Reviewed with supplier	1	1	1	Site Manager
Is it regularly maintained?	Yes	Once a year	2	1	2	Site Manager
Do you keep a record of the maintenance checks, the results and the location of the equipment?	Yes	Information provided by supplier annually	1	1	1	
Is it apparent if the equipment is missing from its position?	Yes		1	1	1	Site Manager
Are staff trained in the use of fire equipment?	Yes	All staff trained	1	1	1	Bursar
						 11 11
Do you keep a record of the names and dates they received training?	Yes		1	1	1	Admin Secretary
			•			
Are appropriate notices and signs of the type "fire door keep closed" provided on all visible sides of all fireresisting and fire-stop doors?	Yes		1	1	1	

Sept 2024	4

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Yes		Extra Fire Drill Procedure notices now installed	1	1	1	Sit	te Manager	
Yes			1	1	1			
Yes			2	1	2			
Yes			1	1	1			
Yes		Fire Station situated 100 yards from school	1	1	1			
							1	2 12
		Once a year	1	1	1	Sit	te Manager	
			1	1	1	Sit	te Manager	
			1	1	1			
	Yes Yes	Yes Yes Yes	Yes Yes Yes Yes Fire Station situated 100 yards from school	Yes 1 Yes 2 Yes 2 Yes 1 Yes 1 Once a year 1	Yes 1 1 1 Yes 2 1 Yes 2 1 Yes 3 1 1 Yes 4 5 Fire Station situated 100 yards from school 1 1	Yes 1 1 1 1 Yes 2 1 2 Yes 1 1 1 1 Yes 1 1 1 1 Yes Fire Station situated 100 yards from school 1 1 1 1 Once a year 1 1 1 1	Yes 1 1 1 1 Yes 2 1 2 Yes 1 1 1 1 Yes 1 1 1 1 Yes Fire Station situated 100 yards from school 1 1 1 1 Once a year 1 1 1 1 I 1 1 1 1 Sit	Yes Extra Fire Drill Procedure notices now installed 1 <t< td=""></t<>

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Are copies of the fire risk assessment kept in a safe place away from the premises?		SLT retains a copy off site	1	1	1		
Are copies of the fire risk assessment made available to the staff?		Now included in Staff Handbook	1	1	1		

Name of assessor: Mr D Brittain			Date of assessment: Se	ept 2025	Planned review date: Sept 2026		
People consulted	People consulted in conducting this assessment		Name: Mr P Tudor	Position: Bursar	Name:		
Date reviewed:		Reviewed by:					