

St Therese of Lisieux Primary School



Risk Assessment Policy and Guidance

What is a Risk Assessment?

A risk assessment is the identification of potential harm which could occur to individuals and/or property. This is done in order that appropriate measures can be put in place to reduce any such risk to an acceptable level. The process of risk assessment is therefore about minimising not eliminating risk.

Why conduct a Risk Assessment?

The Management of Health and Safety at Work Regulations (NI) 2000 require that suitable and sufficient assessments of risk occurring in places of work are carried out.

As part of the role of the Board of Governors, as employers, there is a requirement to ensure that a safe environment is provided for all employees and site users (pupils/parents, etc.). In order that they can comply with this requirement there are times when it will be necessary to carry out a risk assessment of various situations. This may involve Health & Safety issues which relate to the building or site layout; it may also be that the risk is created because of an individual/ individuals within the school community. In addition, there will be a need to become involved in risk assessing some events to ensure that the Governors are confident that all appropriate measures are put in place to minimise any risks which may occur. This would, for example, be the case in relation to pupils involved in an off-site educational visit.

When do you need to carry out a Risk Assessment?

On a day to day basis we are all involved in risk assessment to ensure the safety and welfare of ourselves and others; this will continue to be the case within the school. The need to carry out a more formal written risk assessment will arise less frequently. This document is designed to assist schools in carrying out the assessment in relation to 3 sets of circumstances:

1. Where a significant Health & Safety risk has been identified in relation to the building/site which may require building works to be carried out.

The building is the responsibility of the Trustees and therefore it is for the Trustees to approve any application for building works through the Minor Works application process. Recently the Department of Education has requested that prior to consideration all Minor Works applications are to be **prioritised as Health & Safety issues.** They must be accompanied by a completed risk assessment, which identifies the risks and how these risks are currently being managed. CCMS will therefore require schools to submit a completed risk assessment with their Minor Works application prior to processing.

2.Where a pupil's behaviour is posing a significant risk to themselves, others or to the fabric of the building.

The Board of Governors, as employers have a duty of care for all pupils within the school as well as ensuring that the work environment is safe for staff. It is therefore recommended that, where the behaviour of any pupil/pupils is significantly challenging, resulting in a high level of risk to the individual and/or to others, a risk assessment should be carried out. It will be particularly important to carry out an assessment where any assault occurs.

In all cases where a physical assault has occurred on a member of the teaching staff, a copy of the completed risk assessment should be sent to the Health and Safety Adviser at CCMS Headquarters along with a completed accident form. In the case of non teaching staff and pupils the information should be sent to the EA.

3. Where a school wishes to participate in an educational visit.

All school Governors/Principals will have received information on the document "Educational Visits - Policy, Practice and Procedures" and a copy of this document should be available in the staffroom and on the CCMS website (www.onlineccms.com). In order that the school can comply with this guidance there is a need for the school to have carried out a risk assessment of the visit. This risk assessment will be part of the completion of the planning checklist which must be completed by the lead teacher prior to seeking approval for the visit. The authority to approve such visits has been delegated by CCMS to the Board of Governors, who have delegated this role to the Principal.

What does Risk Assessment involve?

<u>Stage 1 – Identify hazards</u>

A hazard is anything that has the potential to cause harm. Hazards can be identified through looking at the site, considering issues which may arise and by considering past experience/incidents. Only those hazards which are potentially significant need to be considered.

Stage 2 – Decide who/what might be at risk

In school those at risk can be divided into a number of categories; pupils, staff, other site users (e.g. parents) and property. The risks posed by hazards may be very different for each of these groupings – it may be that the hazards impact on one or more of these categories.

<u>Stage 3 – Evaluate the risk and consider whether current precautions are adequate or are further support measures</u> <u>required</u>

Risk is the chance or likelihood that someone will be harmed to some extent by the hazard. In most cases the risk cannot be completely removed and therefore consideration will need to be given to a number of options;

- Avoid the activity
- Find another less risky alternative
- Make people fully aware of the potential risk
- Increase supervision/reduce contact with the risk
- Make those responsible for reducing the risk aware of its existence.

In evaluating the risk there is a need to consider both the severity of harm and the likelihood of the harm occurring. In assessing the severity we need to consider on a 5 point scale what the worst thing is that can happen (e.g. from no injury to death). In assessing the likelihood it will be useful to consider past experiences/ events.

Severity (Judgement on realistically what is the worst thing that could happen)

Death 5	Major 4	Serious 3	Minor 2	Nil 1
Death 5	inajor i	0011003.0	1111101 2	

Likelihood (Judgement about the chance or likelihood of an injury or ill health occurring)

Very likely 5	Likely 4	Quite possible 3	Possible 2	Not likely 1
	Lincery	Quite possible o		

The risk factor will be identified through the multiplication of severity x likelihood and will be a score from 1 - 25.

Risk Factor

25	Very High	Immediate cessation of the activity
16 – 24	High	Suspend activity until risk has been reduced through additional support measures
12 – 15	Medium	Initiate process of putting in place additional support measures
1 – 11	Low Risk	Current procedures are appropriate and no further action is required

Stage 4 - Record your findings

In all schools there is a need to have the findings of the risk assessment recorded which will show that;

- A proper assessment was carried out
- The assessment considered who might be affected
- Obvious significant hazards have been addressed
- All reasonable precautions have been taken
- Any remaining risk is low

Stage 5 - Review and revise the assessment

Over time situations change within the school; building modifications, different pupils/staff, and further incidents all impact on the risk assessment. As a result the risk assessment which was carried out may no longer be appropriate and may need to be reviewed to ensure that the hazards still exists and that the support measures are still effective.

Appendices

- 1. Educational Trips/Visits
- 2. Challenging Pupil Behaviour Guidance on completing Risk Reduction Action Plan
- 3. Emergency Application for Capital Minor Works (non-controlled schools)

APPENDIX 1

Educational Visits - Guidance on completing Risk Assessment Form

The Educational Visits Policy (2019) must be considered before planning any schools visits /trips. It contains detailed guidance on risk assessment for visits/trips. The process should be completed by the teacher(s) organising the trip. It may be the case that for some trips, particularly those abroad, that a completed risk assessment is available from the agencies organising the trip. Some local venues may also have a completed risk assessment available on request e.g. outdoor pursuit centres. In such cases schools would need to consider if any additional risks existed which were not considered. This may be the case where an individual pupil with specific needs was to attend. Teachers should also consider the risks involved in getting children to and from the venue and information regarding past experiences of similar trips to this or other venues. Where a trip has previously been undertaken to a location by this or other similar group and no incidents arose then the initial risk assessment should just be reviewed. However, consideration should be given to any changes which may have occurred at the location, to the specific needs of this group or to changes in the activities which will be undertaken during the visit. The SENCO should be consulted on drawing up a Risk Assessment Behaviour Management / Positive Handling Plan for pupils with challenging behaviour.

St Therese of Lisieux Primary School Risk Assessment

IDENTIFIED HEALTH AND SAFETY ISSUES in ACTIVITY/TRIP:

Completed by:

Date:

Identified Hazards	To Whom	Severity (1-5)	Likelihood(1 -5)	Risk (S x R)
1.		1.	1.	1.
2.		2.	2.	2.
3.		3.	3.	3.
4.		4.	4.	4.
5.		5.	5.	5.
Existing Precaution	15	Additional Precautions	Who	When
			Teacher in charge	
			of group	Prior to visit



APPENDIX 2 Challenging Pupil Behaviour - Guidance on completing Risk Reduction Action Plan

The process should be completed by the SENCO and the class teacher and Classroom Assistant where relevant and discussed with parents and the pupil if appropriate.

Risk Reduction Action Plan BEHAVIOUR SUPPORT & PROVISIONS

This Risk Reduction Action Plan (RRAP) is informed and guided by the outcomes arrived at by working through the attached DE risk assessment grids.

The plan has be	een drawn up in consultation with:		Code of Practice Stage:
Pupil:	Year:	Date://	IEP/IBP Linked: Yes: No: (please tick)
Parent/Carer		Date://	Review process: Weekly/Monthly/Termly (please circle)
SENCo:		Date://	By whom:
Principal:		Date://	Risk Reduction Action Plan///
Chair (BOG):		Date://	Further action required: Yes: No: (please tick)
Other:		Date://	

RISK FACTOR (RF): RF = Likelihood (L) x Frequency (F)

Score	Level	Behaviour 1	L x F Eg, 5x5	RF	Score	Level	Behaviour 2	L x F Eg, 5x5	RF	Score	Level	Behaviour 3	L x F Eg, 5x5	RF
21-25	V High				21-25	V High				21-25	V High			
15-20	High				15-20	High				15-20	High			
8-12	Medium				8-12	Medium				8-12	Medium			
6-10	Low				6-10	Low				6-10	Low			
1-5	V Low			25	1-5	V Low			25	1-5	V Low			25
Pupil Info	ormation: i	i.e. medical cor	nditions,	diagnose	es, persona	al circumsta	ances etc.	-				taff with respo with the pupil.		for
								Post he	ld:					





RISK ASSESSMENT

TYPES OF BEHAVIOUR CAUSING CONCERN: LEVEL OF RISK, FREQUENCY, PEOPLE TO WHOM BEHAVIOUR EXHIBITED

		BLHAVIO					
BEHAVIOUR	Very Likely 5	Likely 4	Quite Possible 3	Possible 2	Unlikely 1	FrequencyHourly5Daily4Weekly3Monthly2Termly1	Risk Factor (L x F)
Vandalism							
Bullying							
Fighting							
Violent & Aggressive							
Angry Outbursts							
Impulsive Dangerous Behaviour							
Self-Harms							
Medically Related Behaviour							
Threatening & Abusive							
Other (Please specify)							
PEOPLE TO WHOM BEHAV	IOUR IS	S MOST	LIKELY EX	HIBITED			-
Classroom Teacher							
Subject Specific Teacher (Please specific)							
Classroom Assistant							
Ancillary Staff (lunchtime supervisors, caretakers)							
Member of SMT							
Male Staff							
Female Staff							
Other Pupils in Class/School							
Male Pupils							
Female Pupils							
Young/Older pupils							
Ethnic Minority Pupils							

RISK ASSESSMENT

ENVIRONMENTS AND TIMES OF GREATEST RISK-FLASH POINTS/HOT SPOTS

LOCATION AND TIME OF BEHAVIOURS	Vandalism	Bullying	Fighting	Violent & aggressive	Angry outbursts	Impulsive dangerous behaviour	Self-harms	Medically related behaviour	Threatening & abusive	Other (<i>Please specify</i>)
Behaviour During Lessons										
Behaviour in Practical Lessons (please specify)										
Behaviour Going Between Lessons										
Behaviour in Library										
Behaviour in Canteen/Lunch										
Behaviour at Break Times										
Behaviour in Playground/Lunchtime										
Behaviour on Educational Trips										
Behaviour Off-Site Disapplied Programmes										
Behaviour in PE/Games Hall										
Behaviour on School/Public Transport Bus										
Behaviour in Taxi										
Behaviour if Medication Not Taken										
Other Behaviours- (Please specify)										

[Type here]

RISK EVALUATION

Level of likelihood	Х	Frequency	=	Risk Factor
Very likely 5	Х	Hourly (5)	=	25 greatest
Likely 4	Х	Daily (4)	=	16
Quite Possible 3	Х	Weekly (3)	=	9
Possible 2	х	Monthly (2)	=	4
Unlikely 1	Х	Termly (1)	=	1 lowest

This numerical evaluation of risk is not an absolute but simply affords a pupil's predisposition and risk frequency to be compared.

SCORE	RISK	ACTION
1-5	V Low	Keep under review – monitor
6-10	Low	Carry out focused observations. Gather relevant data. Refer to Positive Behaviour Policy, SEN Resource File & Good Practice Guidelines. Complete a Do & Don't form. Track, monitor and review effectiveness of intervention.
8-12	Medium	Draw up an Individual Behaviour Plan. Set targets and agree strategies and supports to be implemented. Involve pupil in plan. Teach appropriate skills necessary for learning. Complete a Do & Don't form. Track, monitor and review effectiveness of intervention.
15-20 25	High Very High	Immediate action must be taken. Draw up a detailed Risk Reduction Action Plan (RRAP) with involvement from pupil, parents and external agencies as appropriate. Complete a Do & Don't form. Seek support, advice and training as appropriate. Teach appropriate skills necessary for learning. Track, monitor and review effectiveness of intervention.

A Risk Reduction Action Plan (RRAP) must be drawn up when the Risk Factor is 15 and above.

Caveat

Should there be a significant one off incident, the school may deem it necessary to progress with a RRAP.

Risk Reduction Action Plan

Targeted Behaviour & Context		Factor = ?/25	Current Strategies	Additional Strategies	Action By Whom	Success Criteria (Pupil) and staff will together	
(RF of 15 & above) (Pupil) and staff will work together to reduce the number of:	Current Targeted RF RF		Pupil and staff already use the following strategies:	(Pupil) and staff have agreed to implement the following strategies:		assess the level of success based on observable & measurable outcomes listed below:	
Target 1: Currently: (insert examples of current behaviours) •		(Should be lower than the Current RF)		When (pupil) begins to feel (insert examples of current behaviours) he/she will choose to try: • (list strategies) • All staff will use: • (list strategies) • Post-incident (pupil) and staff have agreed to: • (insert post-incident learning strategies) •		Number of (insert details of targeted behaviour) is reduced. (Pupil) understands the strategies and uses them appropriately. • (list strategies) • • • Staff consistently use : • (list strategies) • • • • Post-incident learning opportunities allow for monitoring and reviewing of target and strategies by (Pupil) and staff	
	25	25					
	25	25					

Sharing Management Strategies

Don't (what not to say, what not to do)	

Appendix 3

Emergency Application for Capital Minor Works (non-controlled schools)

This form must be returned to the Department of Education

Request made by		
Name:		
School Name:		
Address:		
DE Ref number:		

What is the nature of	Choose an item
the work required?	Choose an item

What type of works? On the table overleaf first locate the nature of works you have note as required in the box above and then highlight **ONE** type of work from the range of works listed in column 2

requested?	Why are the works requested?	Choose an item
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Please expand in the	
text box to the right	
why the works are	
requested.	

What will the works	Choose an item
achieve if completed?	

☑ Trustee/Board of Governor approval has been received prior to making this application.

Please ensure that all boxes on this form are completed and also ensure that the type of works is highlighted overleaf. Once completed please email a copy of this form to: <u>minorworks@education-ni.gov.uk</u>

Please retain a copy of this form for your own records. Copy of this completed form should be forwarded to CCMS, if applicable.

Column 1	Column 2
Access control / Building Security	Upgrade Lobby / Foyer Security New Access Control System Security Gates / Security Fencing CCTV Upgrade / Installation Communication Links (<i>e.g. between multiple buildings on existing sites</i>) Intruder Alarms
Classroom	Nursery classroom Primary classroom Post-primary classroom – subject specific (e.g. art, home economics, technology, music, etc.) Post-primary classroom – general classroom (e.g. English, maths, etc.) Post-primary – post 16 provision
Covered Play Area	New canopy provision Upgrade/replace existing canopy
DDA Schemes	General DDA works
Energy Efficiency	Solar panel/PV systems Oil to gas conversions Insulation upgrade Water pipe size reduction
External Areas	Drainage Hard play areas Fixed outdoor play equipment Soft/Grass play Fencing (general) New paths
Fire Risk Works	Fire alarms/detection systems Emergency lighting Fire doors/escape doors/vision panels Fire stopping/compartmentalisation Bin compounds Fire Remedial Works (combination of any of the above)
General Improvement Schemes (NOTE: the EA is responsible for making application for these schemes for all controlled & grant maintained Schools)	Windows/doors/curtain walling/structural glazing Roofing schemes Electrical services installation – see notes below Mechanical services installation – see notes below Lift installation Septic tanks
Halls	Multi-purpose hall Assembly hall Sports hall
Non-Teaching / Support Space	Resource area Library facilities Small group/medical inspection room Multipurpose rooms Staff room Offices Storage space Toilets/changing/hygiene rooms – see notes below Server room Ancillary nursery accommodation
School Meals Accommodation (only to be completed by non-EA managed SMA)	Extension Refurbishment New provision
Sports Facilities	Sports pitches Changing pavilion (separate site/post-primary only)
Traffic Management	Traffic management Car parking Traffic management & car parking