

Updated Risk Assessments to minimise the risk of being exposed to Covid-19

The process involved consultation with all school staff at Scoil Chóca Naofa.

Methodology used for hazard identification and control

In line with the requirements of Safety, Health and Welfare at Work Act 2005 (section 19) it is the policy of the BoM in Scoil Chóca Naofa significant hazards and risks in the workplace, to access the risks to safety, health and welfare and to control these risks as far as is reasonably practicable.

The Board is committed to the ongoing identification of hazards, the assessment of the appropriate risks and the introduction of controls to deal with them. In addition, staff are involved and participate in safety, health and welfare issues within the school and are encouraged to identify and report any potential hazards that may exist and to ensure that a risk assessment is carried out.

This revised Risk Assessment includes all relevant updates and necessary control measures to minimise the risk of staff and others being exposed to Covid-19 and these will be incorporated into the Safety Statement for Scoil Chóca Naofa, in line with requirements of section 20 of the 2005 Act.

It is envisaged that additional reviews will be undertaken on a regular basis and in line with Government and public health advice to ensure that all information remains accurate, that controls are appropriate and where necessary risks are reassessed.

A hazard is anything with the potential to cause harm to the safety, health or welfare of staff, students, visitors and contractors – a wet or slippery floor, an unguarded machine, stressful work, a blocked entrance, hazardous chemicals etc. Hazards may be classified as physical, chemical, biological, environmental or human.

A risk is the likelihood that someone will be harmed by a hazard and the severity of that harm.



Control measures:

A control measure is an applied measure that reduces the level of risk. Control measures can be applied at the planning stage, can comprise physical measures, can be management issues and can include training. Good control measures will require a combination of some or all of these.

Control measure principles:

Schedule 3 of the Safety, Health and Welfare at Work Act 2005 lists the Principles of Prevention and the Board of Management undertakes to apply these principles (where practicable) in dealing with all risks within the school:

- Avoidance of risks
- Evaluation of unavoidable risks
- Combating of risks at source
- Adaptation of work to the individual
- Adaptation of workplace to technical progress
- Replacement of dangerous articles, substances or systems of work by safe or less dangerous articles, substances or systems of work
- Priority to collective protective measures over individual protective measures
- Development of an adequate prevention policy which takes account of technology, organisation of work, working conditions, social factors and the influence of factors relating to the working environment
- Appropriate training and instructions to employees.

When the safety audit identifies hazards, it is necessary to evaluate and rank them so that they can be controlled in an orderly way. The risk of a hazard is a measure of the likelihood or probability of an accident coupled with the severity of the injury or loss. The risk potential of each hazard was assessed (by ranking) by giving numerical values of between 1 and 5 to both the **severity** of the consequences and the **probability**



of the event occurring. When the severity numerical factor and the probability numerical factor were multiplied together, they produced a number between 1 and 25 thereby producing the numerical values outlined in **risk rating** chart below.

Severity x Probability = Risk Rating

Severity

Severity Rating	Interpretation	Numerical Value
Fatality or Catastrophic	Single or multiple fatalities, widespread illness, large scale property or equipment damage	5
Major	Serious injury or illness, significant property or equipment damage	4
Moderate	Injury and damage to property	3
Minor	Minor injury or illness, minor property or equipment damage	2
Trivial	No significant injury or illness, no significant property or equipment damage	1

Probability/Likelihood

Probability Rating	Interpretation	Numerical Value
Inevitable	Likely to occur either immediately or in the short term	5
Very Likely	Could occur in time or if repeated enough	4
Likely	Likely to occur	3



Unlikely	Though unlikely, may occur over time	2
Rare	Unlikely to occur at all	1

Risk Rating

Numerical Value Severity x Probability	Descriptive risk rating	Interpretation
16 – 25	Emergency – Extremely serious	Risks are unacceptable and immediate action required justifying special
	If an incident were to occur, it would be likely	maintenance. Activity should be halted and stopped until the hazard is
	that a permanent, debilitating injury or death	eliminated or appropriate risk controls are put in place.
	would result	
11 – 15	Severe and Serious	Activity can proceed but substantial efforts should be made to reduce the risk.
	If an incident were to occur, it would be likely	Risk reduction measures should be implemented urgently within a defined
	that an injury requiring medical treatment would	time period and it might be necessary to consider suspending or restricting
	result.	the activity or to apply interim control measures until this has been
		completed.
6 – 10	Medium	Activity can proceed but consideration should be given as to whether the risks
	If an incident were to occur, there would be	can be lowered. Control measures must be monitored and reviewed as
	some chance that an injury requiring First Aid	required to ensure they remain suitable and sufficient.
	treatment would result	
1-5	Trivial or Negligible	No additional controls are necessary as these risks are considered acceptable.
	If an incident were to occur, there would be little	Activity should be regularly reviewed to ensure there is no change to the risk
	likelihood that an injury would result	rating and that controls are maintained.



*Note: A numerical rating has been used in column 4 of the risk assessment sheets to describe the risk potential for the hazard identified This method has been used in an attempt to ensure that the levels of risk will be understood and clear to all those operating within the school.

Who may be affected?	Identified Risks	Risk Communication, Education and Training Controls	Risk Rating with controls	Action implementation
Staff	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste or distortion of sense of taste		Negligible	Board of Management Principal Staff D.D. and I.O'C volunteered as LWR and ALW.



			Updated Au	1gust 2020
	 sources, such as government age Health Organisation ✓ Emphasise the effectiveness of a good personal hygiene ✓ Provide specific training in the 	oout the risk of Covid-19 using official gencies (HSE, HSA, etc.) and the World adopting protective measures especially e proper use of PPE for staff, where usage of, and disposal of, masks and	C pauloa i i	
Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=mod(b) Likelihood of event1=rare, 2=unlikely, 3=likely(c) Risk Rating = (a) X (b)Assessment Date:	erate, 4=major, 5=fatality y, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate further16-25Emergency riskHalt activity and review inAssessor's Name:Ann McCabe/ Bríd Sheil/ Ca	nmediately	ntrol
Adgust 2020 Who may be affected? Identified Risks		Assessor's Name: Ann MicCabey Brid Shelly Ca Iygiene Controls	Risk Rating with controls	Action implementation



Кисоск, Со. Кидаге			Updated August 2020
cough, not just a dry cough	 appropriate santitisers (i.e. hand gel dissischool. Staff should: ✓ Wash their hands properly and ofter o After coughing or sneezing o Before and after eating or prep o Before and after being on publi o When arriving and leaving the sist of their toilet use ✓ Cover theirmouth and nose with a tissist ✓ Put used tissues into a bin and wash their and surfaces The BoM will supply required cleaning protecting and storage of disinfectants and will ensure of and storage of disinfectants and will ensure of 37.5 degrees ✓ Cough ✓ Shortness of breath ✓ Breathing difficulties Any Staff Member living with someone we must restrict their movements for 14 days	aring food ve gloves ic transport school campus ue or their sleeve when coughing and sneezing. heir hands ng and disinfecting of frequently touched objects ducts, will ensure the correct use e all products are stored safely and securely. ork if they display any of the symptoms below: - bes or above) must self-isolate and not attend school for 14 tho is self-isolating or waiting for a Covid-19 test s.	Requires monitoring
Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=mode(b) Likelihood of event1=rare, 2=unlikely, 3=likel(c) Risk Rating = (a) X (b)	erate, 4=major, 5=fatality y, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate furthe16-25Emergency riskHalt activity and review immediate	
Assessment Date: August 2020		Assessor's Name: AMcC / BS / CC	



	Klicock, Co. Klidare		Updated A	August 2020
ho may be affected?	Identified Risks	Hygiene Controls	Risk Rating with controls	Action implementation
All staff Pupils Visitors Contractors Public	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste or distortion of sense of taste • Death	 Appropriate social distancing matchings are in place Necessary PPE is available to staff Standard cleaning and maintenance regimes are put in place and detailed records retained Toilet facilities are cleaned regularly and scheduled toilet times will be set up by class teachers to minimize children going to bathroom unaccompanied All drinking water facilities will be shut down Equipment sharing is minimised. It will stay in the same room for the whole day (tablets/percussion/ science equipment). Staff are encouraged not to share equipment There is regular cleaning of frequently touched surfaces and that staff are provided with essential cleaning materials to keep their own work areas clean (for example wipes/disinfection products, paper towels and waste bins/bags) All school equipment is sanitised – cleaning programmes to be devised to ensure that shared equipment is cleaned and disinfected between use by different people Covid compliant work areas to be available where social distancing guidelines can be applied There is staggered use of canteen/kitchen or other communal facilities, with sanitising 	Requires monitoring	Board of Management Principal Staff Visitors BS preparing sheets for each individual room. Louise K will keep a written record of the toilet areas cleaning regime similar to that seen in public amenties.
<u>Risk Level Calculatio</u> (a) Severity of risk/ii (b) Likelihood of eve (c) Risk Rating = (a)	njury 1=trivial, 2=slight, 3=moderate, 4 ent 1=rare, 2=unlikely, 3=likely, 4=ve			
Assessment Date:	August 2020	Assessor's Name: AMcC / BS / CC		



			Updated A	ugust 2020
Who may be affected? Identified Risks		Distancing ontrols	Risk Rating with controls	Action implementation
All staff PupilsSpread of Covid-19 virusPupilsVisitorsContractors PublicPersons currently deemed most risk of complications if they cate the coronavirus are: • 60 years of age and over • have long-term medic conditions — i.e. heart diseas lung disease, high blood pressur diabetes or cancer 	 not) in relation to entering the school, use Walking on the left at all times. Physical spacing (2 metres apart currentle entrances/exits, lifts, kitchen areas, canter or students or visitors might occur. (Break times will be staggered and school su Appropriate signage in line with public her facility (buildings and grounds) Appropriate social distancing arangements Meetings of staff will take place online and f There is currently a strict no handshaking point of a spossible Where 2 metre distance cannot be maintained, Requirements for personnel working within 2 misuspended): No worker has symptoms of Covid-19 The close contact work cannot be avoided Installation of Perspex protective screens children with special needs. 	tial distancing rules (2m, or usage of masks, if of welfare facilities and while working in the school. y) for work stations and common spaces, such as ens, stairs, where congregation or queuing of staff, upervision procedures must be strictly adhered to ealth guidelines will be displayed throughout school will be in place throughout the facility by using teleconferencing facilities olicy in place within the school oid direct physical contact with any other persons as one metre distance netres of each other (where activity cannot be for SEN rooms/offices/ classrooms where there are k assessment (full face mask, gloves, etc) and public up pre task commencement	Requires monitoring Serious	Board of Management Principal Staff Visitors BOM provided 2 nd fridge to eliminate queue
Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=moder(b) Likelihood of event1=rare, 2=unlikely, 3=likely,(c) Risk Rating = (a) X (b)Assessment Date:		Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate further act16-25Emergency riskHalt activity and review immedAssessor's Name:AMcC / BS / CC		



	Updated August 2020			ugust 2020	
Who may be affected?	Identified Risks		aning ^{ontrols}	Risk Rating with controls	Action implementation
Staff especially cleaning staff	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste or distortion of sense of taste • Death	 items handled at work or during breaks have bring to work (e.g. mobile phone down on communal surfaces or they witem is removed Cleaning staff will be trained in the nesign form to say it's completed. Sufficient cleaning materials and PPE w Cleaning staff will be instructed to we need to wash their hands thoroughly wearing gloves System in place for the disposable of occurrent HSE guidance recommends was person suspected of having Covid-19 s area for 72 hours before being presented. System in place to make sure reusable non-disposable cloths are cleaned, was 	onal items that have been brought to work and s. Staff advised to clean personal items that they es/laptop/lunchbag) and to avoid leaving them will need to clean the surface after the personal w cleaning arrangements for the school and will ill be available to allow for increased cleaning ear gloves when cleaning and are aware of the y with soap and water, both before and after cleaning cloths and used wipes in a rubbish bag aste such as cleaning waste, tissues etc. from a hould be double bagged and stored in a secure ed for general waste collection e cleaning equipment including mop heads and hed at 60c, before re-use. ment such as buckets are emptied and cleaned	Requires monitoring	Board of Management Principal Staff
Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=moderate, 4=major, 5=fatality(b) Likelihood of event1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable(c) Risk Rating = (a) X (b)		Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate further16-25Emergency riskHalt activity and review in		ntrol	
Assessment Date:	August 2020		Assessor's Name: AMcC / BS / CC		



K	'ilcock, Co. Kildare			Updated Au	gust 2020
Who may be affected?	Identified Risks		ministration areas	Risk Rating with controls	Action implementation
Staff	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 between designated workstations and with private matters which may need to Photocopiers need to be de-sanitised a Access to office restricted to before/aft TO BE SENT TO OFFICE going forward. Parents who must come to office to s width from office hatch, and pen they u usage. 	fter usage. er school, and at both breaktimes. NO CHILDREN ign out their son or daughter will stand at desk use to sign out will be sanitised immediately after o work in an office at any particular time shall be	Requires monitoring By Erin.	Board of Management Principal Administration staff
Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=moderate, 4=major, 5=fatality(b) Likelihood of event1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable		Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring			



(c) Risk Rating = (a) X (b)	11-15 Severe riskRequires immediate further action and control16-25 Emergency riskHalt activity and review immediately
Assessment Date: August 2020	Assessor's Name: AMcC / BS / CC

Who may be affected?	Identified Risks	Use of PPE Controls	Risk Rating with controls	Action implementation
Staff	 most at risk of complications if they catch the coronavirus are: 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer pregnant women Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry cough Shortness of breath or breathing difficulties Loss of sense of smell 	 Where PPE is required by staff, they will be notified accordingly and be provided with the necessary PPE and provided with training and information in the proper use, cleaning, storage and disposal of PPE. PPE needs to be consistently and properly worn when required. In addition, it must be regularly inspected, cleaned, maintained and replaced as necessary. PPE will not be required to be worn within the school facility according to current occupational and public health guidance. Current general guidance from the HSE in relation to the wearing of face coverings, masks 	Requires monitoring	Board of Management Principal Staff



Risk Level Calculation(a) Severity of risk/injury1=trivial, 2=slight, 3=moderate, 4=major, 5=fatality(b) Likelihood of event1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable(c) Risk Rating = (a) X (b)1	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate further action and control16-25Emergency riskHalt activity and review immediately
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Who may be affected?	Identified Risks	Handling books and other resources during Covid-19 Controls	Risk Rating with controls	Action implementation
Staff (particularly SNAs, school secretaries and school book rental co-ordinator)	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 The Board of Management has to prepare for the return of school books (book rental scheme) and other resource materials (including IT equipment) so that these will be available to pupils for the start of the new school year. The following guidelines are recommended for staff when receiving or assisting in compiling resource packs: Maintain physical distancing (currently 2 metres) Observe good hygiene (hand washing and respiratory etiquette, do not touch your eyes, nose, mouth with unwashed hands, etc.) before and after handling books and other materials returned to the school Follow the agreed school protocols if you are displaying symptoms of Covid-19 Any books or other items (resource packs, computers, etc.) being returned to the school should be quarantined for 72 hours. PM readers will be sorted, in time. Quarantining means placing these items in sealed boxes that are labelled with the time and date of the start of the 72-hour quarantine period. These boxes should be stored in a separate location away from active work areas within the school, with the assistance of SNAs. Any equipment used by children in Síolta will need to be sanitized by SNAs in unit each evening. The Rainbow Room will be sanitised by SNA after each usage. Following the expiry of the 72-hour quarantine period the items may be unboxed, cleaned and prepared for the next school year 	Requires monitoring	Board of Management Principal Staff Decision made that no homework will be assigned for the initial 2 weeks.



(b) Likelihood of event	1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable	6-10 M	1edium risk	Requires monitoring
(c) Risk Rating = (a) X (b)		11-15 Se	evere risk	Requires immediate further action and control
		16-25 Er	mergency risk	Halt activity and review immediately



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Who may be affected?			Risk Rating with controls	Action implementation
		Controls	with controls	
All staff	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women	 Staff must wear the appropriate PPE for the nature of the work that they are undertaking All tools and equipment must be properly sanitised to prevent cross contamination Arrangements should be put in place for one individual to use the same tool, equipment and machinery as far as is reasonably practicable Cleaning material will be available so that all tools can be wiped down with disinfectant between each use All mobile machinery (including lawnmowers) must be thoroughly cleaned and santisied prior to use 	Requires monitoring	Board of Management Principal Staff
	 Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry cough Shortness of breath or breathing difficulties Loss of sense of smell Loss of sense of taste or distortion of sense of taste Death 			
Risk Level Calculation (a) Severity of risk/ (b) Likelihood of ev (c) Risk Rating = (a)	injury 1=trivial, 2=slight, 3=mo ent 1=rare, 2=unlikely, 3=like	Risk Level Actionderate, 4=major, 5=fatality1-5Trivial riskAcceptablely, 4=very likely, 5=inevitable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate furthe16-25Emergency riskHalt activity and review im		ntrol
Assessment Date:	August, 2020	Assessor's Name: AMcC / BS / CC		



Who may be affected?	Identified Risks		ected case of Covid-19 trols	Risk Rating with controls	Action implementation
Staff Pupils Visitors Contractors	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 ALW(I.O'C) Have a designated isolation area availab area and the route to the designated are reasonable and practicable, should be ad lift. The possibility of having more than of to be considered so having additional iso plan for dealing with additional cases mu designated area has the ability to isolate from other workers If a person displays symptoms of Covid-19 the V Isolate the person and have a procedure designated isolation area via the isolation the symptomatic person and also makin least 2 metres from the symptomatic person should wear the mask if in a common premises. Assess whether the individual who is disp to go home and call their doctor and cont Facilitate the person presenting with sym immediately go home and facilitate the avoid touching people, surfaces and ob presenting with symptoms to cover thei 	e in place to accompany the individual to the n route, keeping at least 2 metres away from ng sure that others maintain a distance of at son at all times. ng with symptoms if one is available. He/she area with other people or while exiting the playing symptoms can immediately be directed	Requires monitoring	Board of Management Principal Staff Designated Isolation Rooms: Area 1: Parents' Kitchen room labelled Green Home Room for children Area 2: Piano room, Iabelled Orange Home Room for children
Risk Level Calculationa) Severity of risk/injury1=trivial, 2=slight, 3=moderate, 4=major, 5=fatalityb) Likelihood of event1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitablec) Risk Rating = (a) X (b)1		Risk Level Action I-5 Trivial risk Acceptable 5-10 Medium risk Requires monitoring I1-15 Severe risk Requires immediate furthe	er action and cc	ontrol	



	16-25 Emergency risk Halt activity and review immediately
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Who may be affected?	Identified Risks	Dealing with a suspected case of Covid-19 (continued) Controls	Risk Rating with controls	Action implementation		
Staff Pupils Visitors Contractors	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 If the person is well enough to go home, arrange for them to be transported home by a family member, as soon as possible and advise them to inform their general practitioner by phone of their symptoms. Public transport of any kind should not be used If they are too unwell to go home or advice is required, contact 999 or 112 and inform them that the sick person is a Covid-19 suspect. Carry out an assessment of the incident which will form part of determining follow-up actions and recovery. Arrange for appropriate cleaning of the isolation area and work areas involved. 	Requires monitoring	Board of Management Principal Staff		
Risk Level Calculati a) Severity of risk/		derate, 4=major, 5=fatality Risk Level Action 1-5 Trivial risk Acceptable				



	b) Likelihood of event 1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable 6-10 Medium risk Requires monitoring c) Risk Rating = (a) X (b) 11-15 Severe risk Requires immediate furth 16-25 Emergency risk Halt activity and review in				ntrol
Assessment Date:	August 2020		Assessor's Name: AMcC / BS / CC		
Who may be affected?	Identified Risks	C	Covid-19 cleaning Controls	Risk Rating with controls	Action implementation
Staff Pupils Visitors	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste or distortion of sense of taste • Death	 suspected coronavirus (Covid-19) of infection on to other people The area should be kept closed an amount of virus living on surfaces For cleaning purposes, wear a face be double-bagged, then stored so rubbish after cleaning is finished should be double-bagged, Using a disposable cloth, first clear disinfect these surfaces with the attention to frequently touched stairwells and door handles If an area has been heavily contamperson with coronavirus (Covid-19 nose, as well as wearing gloves and Wash hands regularly with soap ar aprons and other protection used Public areas where a symptomatic time, such as corridors, but which cleaned as normal All surfaces that the symptomatic 	a with normal household disinfectant after a case. This wil reduce the risk of passing the ad secure for 72 hours (if possible) for cleaning as the will have reduced significantly by 72 hours e mask, disposable or washing up gloves. These should ecurely for 72 hours and then put with the regular of hard surfaces with warm soapy water. Then cleaning products you normally use. Pay particular areas and surfaces, such as toilets, banisters on binated, such as with visible bodily fluids, from a ap consider using protection for the eyes, mouth and d apron ad water for 20 seconds and after removing gloves,	Serious Requires monitoring	Board of Management Principal Cleaning staff
Risk Level Calculation (a) Severity of risk/ (b) Likelihood of ev (c) Risk Rating = (a)	injury 1=trivial, 2=slight, 3=mo ent 1=rare, 2=unlikely, 3=lik	derate, 4=major, 5=fatality ely, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate furt	her action and co	ntrol



	16-25 Emergency risk Halt activity and review immediately
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Who may be affected?	Identified Risks		ected/confirmed case of Covid-19 ontrols	Risk Rating with controls	Action implementation
Staff Pupils Visitors	 most at risk of complications if they catch the coronavirus are: 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer pregnant women Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any 	floors, chairs, door handles and sanitary fittin disinfectant in line with the manufacturer's in Disinfectants used should be effective against Additionally: Avoid creating splashes and spray when clean Any cloths and mop heads used must be disp outlined below. When items cannot be cleaned using deter mattresses for example) steam cleaning should Any items that have been heavily contaminat should be disposed of in double bags. Mops/c	osable mob heads to clean all hard surface ngs, using approved and recognised detergent an instructions for dilution, aplication and contact time it viruses. ing. bosed of and should be put into waste bags ergents or laundered (upholstered furniture ild be used ed with body fluids and that cannot be cleaned loths to be washed at high temperatures. for 72 hours. After this time the amount of virus		Board of Management Principal Cleaning staff
Risk Level Calculation (a) Severity of risk/ (b) Likelihood of ev (c) Risk Rating = (a)	injury 1=trivial, 2=slight, 3=mo ent 1=rare, 2=unlikely, 3=lik	oderate, 4=major, 5=fatality ely, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate furthe16-25Emergency riskHalt activity and review in		ntrol



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	Kilcock, Co. Kildare			Updated A	ugust 2020
Who may be affected?	Identified Risks	Covid-19	uspected/confirmed case of (continued)	Risk Rating with controls	Action implementation
Staff Pupils Visitors	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 ✓ Wash items in accordance with the water setting and dry items complete an unwell person can be washed we laundry as this minimises the possition of Clean and disinfect anything used for in line with the cleaning guidance of Waste Management ✓ Waste should be put in a plastic rule ✓ Waste should be put in a plastic rule ✓ The plastic bag should then be place ✓ It should be put in a suitable and see individual's test results are known ✓ All waste should be stored safely ar waste in communal waste areas un has been stored for at least 72 hou 	manufacturer's instructions. Use the warmest tely. Dirty laundry that has been in contact with ith other people's items. Do not shake dirty bility of dispersing the virus through the air or transporting laundry with your usual products, butlined above. Keep cleaning room locked.	Serious Requires monitoring	Board of Management Principal Cleaning staff
Risk Level Calculat (a) Severity of risk, (b) Likelihood of ev (c) Risk Rating = (a	/injury 1=trivial, 2=slight, 3=mo vent 1=rare, 2=unlikely, 3=lik	oderate, 4=major, 5=fatality ely, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial risk6-10Medium riskRequires monitoring11-15Severe riskRequires immediate furth	ner action and co	ntrol



	16-25 Emergency risk Halt activity and review immediately
Assessment Date: August 2020	Assessor's Name: AMcC / BS / CC



	Kilcock, Co. Kildare		Updated A	ugust 2020
Who may be affected?	Identified Risks	Travel to and from work Controls	Risk Rating with controls	Action implementation
Staff	 they catch the coronavirus are: 60 years of age and over have long-term medical conditions – i.e. heart disease, 	 Where a staff member exhibits any signs of Covid-19 or has been exposed to a confirmed case they should not travel to work. Wherever possible, staff should travel to work alone using their own means of transport – staff should not share transport to or from work. If availing of public transport, sit down to minimise contact with frequently touched surfaces, handles,roofstraps,isolation bars, etc. Wear a face mask and carry hand santiser (at least 60% alcohol) and use it regularly throughout your journey. 	Requires monitoring	All staff
	 Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry cough Shortness of breath or breathing difficulties Loss of sense of smell Loss of sense of taste or distortion of sense of taste Death 			
<u>Risk Level Calculati</u> (a) Severity of risk/ (b) Likelihood of ev	injury 1=trivial, 2=slight, 3=mc	Risk Level Actionoderate, 4=major, 5=fatality1-5ely, 4=very likely, 5=inevitable6-10Medium riskRequires monitoring		



(c) Risk Rating = (a) X (b)11-15 Severe riskRequires immediate fur 16-25 Emergency riskHalt activity and review		er action and co	ntrol		
Assessment Date: August, 2020			Assessor's Name: AMcC / BS / CC		
Who may be affected?	Identified Risks	Dropping off and picking up of pupils Controls		Risk Rating with controls	Action implementation
Staff Pupils Parents/guardians Bus and taxi drivers Wider Community	 most at risk of complications if they catch the coronavirus are: 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer pregnant women Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry cough 	to maintain, as far as is reasonably drivers/parents/guardians and all school star Where pupils travel by public transport the drop off/awaiting area (where possible) that It expected that there will be pre-agreed sta Parents/guardians will be encouraged to wa In the event of a child/children arriving to sanitiser, then must be accompanied to thei Any child with OT difficulties must be accom Where SEN pupils are dropped off and pic adult should remain in the car/bus with the will come to the car/bus to receive the pupi accompanying adult. Subject to available sp to arrive one at a time provided that those and do not interact with those accompany	Board of Management will provide a designated supports social distancing measures. ggered arrival times for school buses. it in the car outside of the school. school late, they will be required to use hand r respective classes panied to and from class by their SNA .(AT) ked up by a private bus/taxi, the accompanying	Requires monitoring Office staff (SNAs for JE /DM / SLC in Síolta)	Board of Management Principal Staff Bus and taxi drivers



Risk Level Calculation (a) Severity of risk/injury 1=trivial, 2=slight, 3=moderate, 4=major, 5=fatality (b) Likelihood of event 1=rare, 2=unlikely, 3=likely, 4=very likely, 5=inevitable (c) Risk Rating = (a) X (b) Assessment Date:	Risk Level Action 1-5 Trivial risk Acceptable 6-10 Medium risk Requires monitoring 11-15 Severe risk Requires immediate further action and control 16-25 Emergency risk Halt activity and review immediately Assessor's Name: AMcC / BS / CC

Who may be affected?	Identified Risks	Visitors to school	Risk Rating	Action implementation
		Controls	with controls	



K	llcock, Co. Kildare			Updated Aug	gust 2020
Staff Pupils Wider Community	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste or distortion of sense of taste • Death	premises. Visits to the school will be severely restricted a ✓ Make a prior appointme ✓ Remain at home if they ✓ Follow the agreed Covic ✓ Sanitise before entering ✓ Attendance to be record ✓ Wear PPE if instructed ✓ Adhere to social distance	ent before visiting the school have any Covid-19 symptoms I-19 protocols for the school the premises ded on entry to building ing requirements their business and leave premises	Erin Requires monitoring	Board of Management Principal
Risk Level Calculatio (a) Severity of risk/ir (b) Likelihood of eve (c) Risk Rating = (a) X	njury 1=trivial, 2=slight, 3=mc nt 1=rare, 2=unlikely, 3=like	oderate, 4=major, 5=fatality ely, 4=very likely, 5=inevitable	Risk Level Action1-5Trivial riskAcceptable6-10Medium riskRequires monitoring11-15Severe riskRequires immediate further16-25Emergency riskHalt activity and review in		rol



Assessment Date: August, 2020

Assessor's Name: AMcC / BS / CC

Who may be affected?	Identified Risks	Management of deliveries		Risk Rating with controls	Action implementation
Staff Pupils Drivers Wider Community	Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties • Loss of sense of smell • Loss of sense of taste • Death	 Agree a delivery protocol with suppliers All deliveries to be planned with allocated tin Arrangements to be made for paperless deliv System to be agreed with suppliers to ensure 	with physical distancing requirements mes for collections and deliveries veries e reconciliations are accurate	Erin/Louise Requires monitoring	Board of Management Principal Staff Delivery personnel
Risk Level Calculatio (a) Severity of risk/ir (b) Likelihood of eve	njury 1=trivial, 2=slight, 3=mo	derate, 4=major, 5=fatality 1-5	<u>: Level Action</u> Trivial risk Acceptable D Medium risk Requires monitoring		



(c) Risk Rating = (a) X (b)	11-15Severe riskRequires immediate further action and control16-25Emergency riskHalt activity and review immediately
Assessment Date: August, 2020	Assessor's Name: AMcC / BS / CC



Declaration of Sight

I have read and understand the contents of	f this document.
Signed:	Dated:
Signed:	Dated:
Signed:	Dated
Signed:	Dated:



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Signed:	Dated:	Updated August 2020
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