## CTS Risk Assessment for Phased Opening and Coronavirus control

Date: 3rd June 2020

		S	chool to calc	ulate			What you could do / What you are doing	Scho	ol to recald	ulate		School to add details	
Ref	Potential Risk		Y Likelihood of occurrence	Impact score	Detail of Risk	ODBST suggested steps to mitigate risk	Additional School-specific	Residual Risk X (Impact)	Residual Risk Y (Likelihood)	Impact score	Risk owner	PROGRESS UPDATE - [Every	Direction of travel: Has the level of risk
		1 (least serious) to 5 (most serious)	1 (remote) to 5 (almost certain)	(x times y)			steps to mitigate risk	1 (least serious) to 5 (most serious)	1 (remote) to 5 (almost certain)	(x times y)		Monday]	increased or decreased since v.1?
	A - Virus control- Start and	l end of s	chool day		(Risk Owner: School)								
A.01	Need to provide effective infection protection and control when children arrive or depart the school setting- PRIOR to opening	5	5	25	Significant risk of virus transmission with increased numbers of pupils and parents arriving and leaving the site at the beginning and end of the school day	social distancing for parents and children when accessing/egressing the school site- this could include any physical features around the school perimeter which can be utilised to support social distancing, the viability of staggered drop off/pick up times, additional controls at the front of the school such as signage and/or distance and directional markings.  •Parking matters which may compromise social distancing. Once a scheme is established, the school should fully communicate with parents how the scheme needs to operate and clear messages that anyone showing symptoms should not attend the school at all.  •Encourage parents to communicate with the school electronically or by phone if there are day to day issues.  •School to organise hygiene arrangements for all persons coming to the premises to use before entering.	Individual Bubbles will arrive and leave at staggered times. Paint markings will be placed outside delivery and collection doors, 2m apart. Large off road parking for cars available, this would allow for spacing of parked cars. Comms to parents include preferred method of communications, front foyer marked with social distancing lines, reception glass hatch doors will remain locked. All children will wash their hands on entry to school. Parent requested to communicate with the school electronically, paper communication will not be accepted (advised by email). Parents advised only 1 adult per household to bring/collect children from school. Year 6 parents have been requested not to come on site but to drop children at the access gate	2	2	4	L Quirk		
A.02	Need to provide effective infection protection and control when children arrive or depart the school setting- <b>WHEN open</b> and following A.01 actions	5	3	15	Risk of virus transmission with increased numbers of pupils and parents arriving and leaving the site at the beginning and end of the school day	arrangements and perfect or change if necessary.  •Communicate with parents who may be compromising the arrangements and seek their support in upholding the school's actions.  •Maintain social distancing when greeting and releasing pupils or engaging with parents.  •Close management and maintenance of hygiene arrangements for persons visiting the site.  •School to consider screening in school reception area to protect office staff	Ongoing reviews of arrangements daily. Any staff to advise parents on potential compromise on their part. Individual bubbles have their own entrance and collection points with staggered times. Limited access for visitors dependant on reason for visit, hand sanitiser will be available. Front reception glass windows will remain closed at all times. The entrance and exit gate will have a member of staff present. HTe layout of the school gives an outside classroom area to	2	1	2	All Staff		

Re	of Potential Risk		Y Likelihood of occurrence 1 (remote) to 5 (almost certain)	Impact score (x times y)	Detail of Risk	ODBST suggested steps to mitigate risk	Additional School-specific steps to mitigate risk	Residual Risk X (Impact)  1 (least serious) to 5 (most serious)	Residual Risk Y (Likelihood) 1 (remote) to 5 (almost certain)	Impact score (x times y)	Risk owner	PROGRESS UPDATE - [Every Monday]	Direction of travel: Has the level of risk increased or decreased since v.1?
	B - Virus control - Classro		-	es	(Risk Owner: School)								
B.01	Classroom layout and general Lack of effective infection	al school (	capacity			•With the intention of determining capacity, school to							
	protection and control within the classroom and educational spaces will significantly increase the potential for virus transmission - PRIOR to opening	5	5	25		review all the internal and external spaces for their viability to support social distancing when pupils are in school. This will need to include a number of areas; the number of staff and pupils each space can accommodate with social distancing applied, the limitations on numbers imposed by access and egress into these spaces, with particular attention to pinch points and any other features which may require management to achieve proper social distancing and the potential for measures such as one way systems around the school to assist.  •Schools will need to determine if any of their available areas cannot be used if applying social distancing.  •School to consider the value of changing the structure of the school day to mitigate agianst the limitations posed by social distancing.  •Plan how children of critical workers and vulnerable children will be accommodated alongside returning year groups and encourage attendance (unless they are extremely clinically vulnerable and shielding, or medical advice or further guidance suggests they should not attend).  These actions will positively identify the areas of the school which can be used and the number of pupils which the school can admit.	Individual bubbles will have their own classroom, within each classroom a hygiene pack will contact PPE, anitbac sanitiser, cloths and hand sanitiser. Restrictions will be in place for toilets, with groups being split between exisitng toilet blocks, All doors will be propped open to redce touching on hand plates. One way system will be inplace in school to avoid bubbles crossing, staggered times for bubbles to move around school. Bubbles will include seperate bubble for kewyworker children. Individual staff will be assigned to each bubble. these staff cannot enter another bubble. Reception staff form their own bubble which cannot enter any other bubble in school. All relative medical equipment to a child will be in their bubble. The fist aid officer will hold full PPE if there is a need for specific medical intervention that the bubble cannot deal with	2	2	4	L Quirk		

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B.01b	Classroom contents and cleated to the classroom and control within the classroom and educational spaces will significantly increase the potential for virus transmission - PRIOR to opening	anliness 5	5	25	Significant risk of virus transmission with increased numbers of pupils occupying the site in a manner that does not support social distancing guidance	The contents of the rooms must be reviewed and any materials which cannot be cleaned, according to guidance, would need to be removed. This will include soft furnishings, toys and educational products made of materials which cannot be disinfected easily.  Consider relocating surplus room furniture to reinforce social distancing arrangements within the given room setting.  Agree what returning support is available for vulnerable and/or disadvantaged children (including any dual-registered students) and put in place provision for the return of pupils with special educational needs and disabilities (SEND) in conjunction with families and other agencies and engage with partners who will help to provide that support, for example, local authorities.  Check for revised protocols from your local authority and update safeguarding policy if necessary.  Consider use of shared equipment and the cleaning implications  Consider whether to ask pupils to bring personal stationery, or whether to supply individual packs/pencil cases.	All soft furnishings have been removed, surplus furniture moved to other ares, classrooms preset out for bubble children. Cleaning teams assigned to bubbles for daily cleaning. Each bubble has separate cleaning equipment and every pupil has a separate pencil case with indiviual equipment in. Individual lidded bins in each class room	2	2	4	Site Manager		
B.02	Lack of effective infection protection and control within the classroom and educational spaces will significantly increase the potential for virus transmission-WHEN open and following B.01 actions	5	3	15	Risk of virus transmission with number of pupils occupying the site in a manner that does not support social distancing guidance.		Individual bubbles will have their own classroom, within each classroom a hygiene pack will contain PPE, anitbac sanitiser, cloths and hand sanitiser.  Restrictions will be in place for toilets, with groups being split between exisiting toilet blocks, only one bubble will access a toilet at any one time using a "band" system. All doors will be propped open to reduce touching on hand plates. One way system will be inplace in school to avoid bubbles crossing, staggered times for bubbles to move around school. Bubbles will include seperate bubble for keyworker children. Individual staff will be assigned to each bubble. these staff cannot enter another bubble. Reception staff form their own bubble which cannot enter any other bubble in school. All relative medical equipment to a child will be in their bubble. The fist aid officer will hold full PPE if there is a need for specific medical intervention that the bubble cannot deal with	3	2	6	SBM & Site Manger		

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	C - Virus control- Cleaning	serious)	certain)		(Risk Owner: School)			serious)	certain)				
C.01	School is unable to maintain correct enhanced cleaning standards - PRIOR to opening	5	5	25	Increased demands on school cleaning standards and frequency, with the introduction of larger pupil numbers, and increased spaces in use in the school setting may not be sustainable to the correct level with current resources.	supplies.  School to determine whether any shortfall of cleaning provision will need to affect the areas of the school in use and the number of pupils the school can accommodate as identified by B.01 above.	The Trust has set two inset days for preparation of the children returning to school. Site manager to consult and assign cleaners to areas. Site Manager has acquired bulk stocks of relevant cleaning materials.	2	2	4	Site Manager		
C.02	School is unable to maintain correct enhanced cleaning standards - WHEN open and following C.01 actions	5	3	15	and frequency, with the introduction of larger pupil numbers, and increased spaces in use in the school setting may not be sustainable to the correct level with current resources.	available, the schedule of cleaning and their impacts on the school day.  •Any new or unfamiliar products being need to be risk assessed under COSHH regulations. Bleach, for example, is an acceptable cleaning product which can be used provided there are clear instructions on use, the product is stored appropriately and it is kept away from pupils  •School to ensure measures are in place to properly manage cleaning products in the vicinity of children with special consideration around allergies and potential misuse.	The schedule for cleaning the	2	2	4	Site Manager		

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		D - Virus control - Persona	l Hygien	e		(Risk Owner: School)								
D.		Schools are unable to support effective personal hygiene requirements due to limitations of resources or materials - PRIOR to opening	5	5	25	hygiene standards due to the availability of sufficient quantities of soap and/ or sanitisers, the impact of social distancing on the access to, and time spent in, the washing facilities for the frequency of cleaning required.	consistently met.  •Make arrangements for the very small number of cases where personal protective equipment (PPE) supplies will be needed: if your staff provide intimate care for any children or young people and for cases where a child becomes unwell with symptoms of coronavirus while in their setting and needs direct personal care until they can return home.  •Consider risk assessments for high risk children,	The site manager has ordered and received bulk supplies of cleaning materials. Relative PPE equipment has been ordered and all but one item has been received, we are expecting delivery of the outstanding items this week (26/05/20) SENCO has created individual risk assessments for appropriate children and additional PPE equipment will be supplied to those bubbles	4	2	8	SBM & Site Manger & SENCO		
D.		Schools are unable to support effective personal hygiene requirements due to limitations of resources or materials - WHEN open	5	3	15	identified under D.01	Schools need to determine if personal hygiene arrangements further impact upon the number of pupils they can accommodate as identified by B.01, C.01 and D.01.      Ensure suitable PPE is available for staff to deliver	Staff to report PPE requirements immediately to SBM via email fro replacement. SBM will maintain regular ordering of PPE equipment. Staff will be shown how to sue PPE equipment on inset days. First aider has additional PPE	3	2	6	All Staff		

Re	ef I	Potential Risk	X Severity of impact 1 (least serious) to 5 (most	Y Likelihood of occurrence 1 (remote) to 5 (almost certain)	Detail of Risk	ODBST suggested steps to mitigate risk	Additional School-specific steps to mitigate risk	Residual Risk X (Impact) 1 (least serious) to 5 (most	Residual Risk Y (Likelihood) 1 (remote) to 5 (almost certain)		Risk owner	PROGRESS UPDATE - [Every Monday]	Direction of travel: Has the level of risk increased or decreased since v.1?
	E - Viru	us control- Staffing	serious)	certain	(Risk Owner: School)			serious)	certain				
E.01	Schools a sustain ph	are unable to fully shased opening due to natters-PRIOR to	5	5	Availability of staff is compromised by self-isolation requirements, domestic responsibilities, access to school premises and mental health impacts	availability. Where necessary a rota system should be considered or maintained if in place. Governed by pupil numbers (established under B.01 and qualified by C.01 and D.01), staffing ratios to pupil numbers need to be identified and arrangements organised to support this. Where staff to pupil ratio is compromised at this stage, the school must adjust the number of pupils it can accomodate from the figures identified from B.01 through to D.01.  •Clear understanding of underlying health issues, which may affect availability, will need to be established.	A staffing rota has been created and shared with all staff.		3	9	SBM		

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E.02	Schools are unable to fully sustain phased opening due to staffing matters-WHEN open	5	3	15	Day to day variance in staff availability due to numerous factors including: suspected contact with virus carriers, transportation issues, domestic impositions, and concerns about personal safety	School to monitor staff ratios daily, making adjustments where necessary.  Maintain good communication lines with staff and ensure issues around attendance can be anticipated as far as possible.  Welfare arrangements need to be communicated frequently.  School to consider parent communications if the school needs to close	Daily montioring will occur, if staff ratios are unable to be met, and no other solution found, the bubble will close until able to open again. Regular welfare checks of staff to monitor well being and health. Additional rest rooms are set up around the school to support social distancing. Staggered lunches and play times mean that staff will not be congreagating in one place at one time. Creation of 3 seperate staff rooms with cleaning materials will allow for social distancing.	3	3	9	L Quirk		
	F - Virus control- Catering	matters			(Risk Owner: School)								
F.01	Schools are unable to provide suitable meals for attending pupils -PRIOR to opening	5	5	25	Dietary and allergy requirements are not capable of being met. Social distancing requirements impact negatively on food provision and consumption.	Consider whether or not to offer hot food School to consider the provision of meals for pupils and the implications of providing hot food where the kitchen will need to be deep cleaned before meals can be provided. Work with your catering supplier to ensure meals are available for all children in school. Also, consider arrangements for those year groups still out of school and eligible for benefits related free school meals. Inform parents about the proposed catering arrangements. Agree whether breakfast clubs, lunch clubs and after school clubs can operate (in line with the implementing protective measures in education and childcare settings guidance), and under what terms. School to consider the maximisation of external space when organising meal arrangements School to ensure that dietary needs of pupils can be met	The onsite kitchen and staff have prepared a limited menu for all children coming to school. This menu contains a choice of two hot meals per day. Chef has established supply with our suppiers for food. Children eligible for FSM and not in school will continue to receive FSM vouchers through the Government scheme. The Main hall is marked out for 4 individual bubbles with acceptable distancing between. Chef is aware of any dietry needs	2	2	4	Chef		
F.02	Schools are unable to provide suitable meals for attending pupils -WHEN open	5	3	15	School is unable to satisfy requirements identified by F.01	School to consider restricted food provision implications and the number of pupils at the site. School to liaise with parents and caterers to identify alternatives. School to ensure that staff handling food have suitable PPE, including face masks, available	If we are unable to provide our hot school lunches then the kitchen will prepare packed lunches for all children. Chef will order relative food items if needed. Kitchen will be provided with appropriate PPE	2	2	4	Chef		

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	G - Virus control- Premises	serious)	certain)		(Risk Owner: School)			serious)	certain)				
G.01	Greater areas of the school are to be used without necessary servicing and maintenance in place- PRIOR to opening	5	5	25	Safe place of work systems are not maintained and staff and pupils are put at greater risk	Ensure internal and external lighting is functioning properly     CCTV- where fitted- is functioning properly     Drainage systems are functioning properly     Any lifting or pressure equipment is tested.	All H&S checks are maintained as part of the sitemanagers daily schedules. The school has been open every day and the site manager has been maintaining all regular safety checks, these are recorded on safesmart	2	2	4	Site Manager		
G.012	Greater areas of the school are to be used without necessary servicing and maintenance in place- WHEN open	5	3	15		out.  Refresh/review risk assessments to ensure full compliance with legal standards.	The site manager will continue with site maintenance and H&S checks as pre normal circumstances. Servicing and maintenenace are preplanned usually during holdiays. Risk assessment are upto date and logged on safesmart in line with our H&S inspection in March 2020	2	2	4	Site Manager		

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	H - Virus control- Equality	, legal an	d reputation	al matters	(Risk Owner: School)								
Н.0	Equality, legal and reputational issues are impacted by return to school arrangements -PRIOR to opening	5	5	25	pupils being readmitted and the equality issues related to staggering attendance of pupils particularly if sections of the community are over or under represented. Parental attitudes to school become soured and grievances voiced	the risk of discrimination.  School to ensure that their decision making process is recorded- the completion of this risk register would be evidence of that  School to have a communication strategy ready for an outbreak of serious illness within the school or community	Regular communication with parents to prepare them and their children for the phased reopening. The re-opening plan was approved by the Chair of Governors and shared with the ODBST. The re-opening plan is in line with Government guidelines. All parents are communicated with not just the returning paretns so all understand the bigger picture. A communications strategy is in place for any outbreaks of serious illness.	2	2	4	L Quirk		
н.о	Equality, legal and reputational issues are impacted by return to school arrangements -WHEN open	5	3		pupils being readmitted and the equality issues related to staggering attendance of pupils particularly if sections of the community are over	Regular communication with parents about school actions. Close monitoring of parental expectations. Careful consideration of how a phased rota will impact the educational progress of the year groups not in school.	Three members of staff will continue working from home to plan home learning. This supports the work life balnce of al staff. Children in school will follow the same home learning learning objectives as thos children who have chosen to stay as home learners. All communication from parents is repsonded to and key learning point are shared with within the school community.	2	2	4	L Quirk		

## Risk Ranking 1 to 6 Manageable Risk: Overall rating is 6 or less. Content to carry these risks. Monitor and track any change. 7 to 14 Material Risk: Overall rating is 7-14. Concerned about these risks. Need to be managed as a priority. Significant Risk: Overall rating is 15 or above. Most concerned about these risks which are significant and should be referred to LGB for regular review.

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