Frequency of exposure: Various

This risk assessment will be reviewed regularly and is therefore subject to change. Safeguarding is the responsibility of all staff, therefore all incidents must be recorded and reported in a timely fashion in order to maintain a culture of vigilance.

	LEOPOLD	PRIMARY SCHOOL	- WORKPLACE	COVID-19 RIS	K ASSESSMEN	T							
			Assesso	r Name:									
Risk Assessment Title: LEOPOLD PRIMARY SCHOOL	Date of Assessi Revised: 17 th Se	ment: 07/07/2020	Nkechi (Obinwanne and	1	Assessor Posit Governors	Assessor Position Head of School and the Chair of						
SCHOOL	Revised. 17 Se	eptember 2020		Newman		Governors							
	The school has ful	lly assessed how man			at any one time	from the 3rd Septer	nber 2020. This						
	decision is based	on government guidar	ce. individual ri	sk assessments	and guidelines for	or distancing are no	w fully in place. All						
Risk Assessment Context:	pupils will return to maintain Year gro	o school for a full day h	nowever start tin	nes, breaks, lund	ches and home ti	mes will be stagger	ed in order to						
RISK ASSESSMENT CONTEXT.		are actioned as direc	ted by the DfE.	The structure	of the phased i	eturn will be as fo	llows:						
		ol at the beginning of the lill return on Monday 7 th			vill take place on	Wednesday 2 nd , Th	ursday 3 rd and Friday ⁴	1 th September					
	Safeguarding							-4 -4					
	Everyone is respo vigilant on site all		aing of children	, and snould rep	ort any concerns	or incidents in a tin	nely manner. Staff mu	st stay alert and					
	Gwenneth Rickus	wenneth Rickus Site											
	Staggered	Use KS1 Hall	Use main	Start	Play	Lunch	Home						
	Start Date	and KS1 Playground	hall and KS2 playground			45 minutes total to avoid overlap in playground							
		1	4	8:30am	10:30am	12:00am	3:00pm						
		2	5	8:45am	10:45am	12:30pm	3:15pm						
		3	6	9:00am	11:00am	· ·	<u> </u>						
			б			1:00pm	3:30pm						
		Reception		8:30 am	N/A	11:30am	3:00pm						
	EYFS will enter ar	nd leave via the KSD1	gate beside the	EYFS playgrou	nd (gate C)								
	KS1 will use the K	(S1 main gate (gate A)											
		,											
	KS2 will enter via	the back gate (gate B)											

COVID-19 common symptoms:

		 Loss of smell/taste / Skipped meals Unusual shortness of breath / Unusual fatigue / Fever Persistent cough /Hoarse voice Diarrhoea / Abdominal pain 	
Location: Leopold Gwenneth Rickus School 242-250	Operation/Process: COVID-19 controls	Unusual chest pain or tightness in your chest Confusion, disorientation, drowsiness	Duration of exposure: Various
Brentfield Road Neasden, NW10 8HE		Gloves, Handwashing Basins with hot water, soap and towels / hand dryer, Alcoholes and Disinfectant, Respiratory protective equipment where 2m social distancing	
COSHH Assessment Required? No	cannot be maintained	, , , , , , , , , , , , , , , , , , , ,	Monitoring Required: If exposed
Manual Handling Assessment Required? No Noise Assessment Required? No	Substances to be used: Alcohol Gel	/ Foam, Hand Soap, Cleaning Wipes and Disinfectant	

Evidence of understanding the requirements of this Risk Assessment must be recorded in the briefing register (see Appendix A). Please specify the work activity covered within the briefing register. Table S1 Criticality Matrix

		Severity Rating (S)										
Likelihood of Occurrence (L)	Major	Serious	Significant	Minor	Negligible							
Certain	25	20	15	10	5							
Occasionally	20	16	12	8	4							
Probable	15	12	9	6	3							
Unlikely	10	8	6	4	2							
Improbable	5	4	3	2	1							

Table S2 Severity Rating (S)

1	Negligible	Slight, no potential risk of injuries, no significant effect on health and safety
2	Minor	Minor injuries or equipment damage, minimal effect on health and safety
3	Significant	Significant injuries or multiple minor injuries, equipment damage and effect on health and safety
4	Serious	Severe/multiple injuries, equipment damage or major environmental effect that can be controlled
5	Extreme	Death and/or serious structural damage or major environmental effect that cannot be controlled

Table S3 Likelihood Rating (L)

1	Improbable	A highly unlikely event
2	Unlikely	An unlikely event, could occur if control measures are disregarded
3	Probable	An event which may occur despite existing control measures
4	Occasionally	An event likely to occur unless control measures are improved
5	Certain	An event which will occur unless immediate controls are applied

Telephone: 020 8961 5336 Email: adminlgr@leopold.brent.sch.uk

Table S4 Scoring Matrix (R)

1-4	Low	Activities in this category present minimal levels of impact or risk and are unlikely to occur, proceed with these activities as planned and monitor against objectives
-----	-----	---

5-9	Medium	Activities in this category present minor levels of impact or risk. The application of risk management strategies to reduce the impact or risk is advised. Consider ways of modifying the process or implementing controls to reduce the impacts and risks to as low as reasonably practicable (ALARP)
10 +	Serious	Activities in this category present serious and unacceptable levels of impact or risk. Consider ways of modifying the process and implementing controls to reduce the impacts and risks to as low as reasonably practicable (ALARP). Additional control measures and monitoring may be required.
15 +	High	Activities in this category present high levels of impact or risk and should not be allowed to proceed without very careful planning. Consider consulting specialists. The company should evaluate whether the activity is necessary in the first place or whether alternative processes are available.
20 +	Extreme	Activities in this category present extreme levels of impact or risk, such as loss of life or breach of legislation and must not be undertaken.

The risk rating (R) is calculated by multiplying the likelihood (L) by the severity (S), L × S = R. In this way, the potential of a risk affecting operations is evaluated according to its perceived severity. Where a legislative requirement for change is identified, an automatic score of 25 is given since immediate corrective action is required to ensure compliance. All hazards which present legitimate concerns to stakeholders or clients also receive an automatic score of 25 in order to initiate immediate corrective action. The results of the above scoring methodology are recorded on the risk register. From this, the risks are prioritised for action on the basis of their risk score.

Five Steps to Risk Assessment

Step 1	Look for hazards	Walk around the work area, paying attention to activities and materials that have the potential to cause harm. Identify materials and substances, as well as equipment and tools. Observe activities in the workplace as well as how people perform the activities. Ask employees what they think and review applicable manufacturers' health and safety data sheets.
Step 2	Decide who might be harmed and how	Groups of people that may be affected including school staff, cleaners, maintenance personnel, Pay particular attention to disabled people, staff 60+, BAME people, separate individual risk assessments for staff at high risk, essential visitors and lone workers
Step 3	Evaluate the risks and decide whether current controls are adequate	Consider how likely it is that each hazard could cause harm by using risk ratings to prioritize risk. Determine whether or not you need to do more to reduce the risk and implement control measures (actions list) if the risks are not adequately controlled
Step 4	Record your findings	Keep written records for future reference in order to demonstrate compliance to legal requirements (e.g. manual handling, working in confined spaces)
Step 5	Review risk assessments and revise if necessary	Review and revise the risk assessment when there is any significant change (e.g. new hazards arise due to new substances and processes). Regularly review the risk assessment to check that the precautions for each hazard still adequately control the risk and, if necessary, reassess the risk.

A 0.T.I. (IT.) (ID.) 0.5.00		DIO((O)			CONTR		CONTROL METALURES			-CONT	
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL
Increasing the confidence of Staff and Pupils coming to school following the school closure (20th March 2020)	Exposure to COVID-19 Virus	- Planned rota failings Identified symptoms of COVID-19 Staggering of drop off and collection point failings Failure of staff to wear appropriate PPE and RPE Everyday hygiene and COVID-19 control procedures lapse	4	4	16	High	 All staff and pupils will confirm their fitness upon arrival at school each morning. Anyone displaying Covid symptoms on page 1, will not be allowed access to the school building. BAME staff on public transport to avoid travelling during rush hour and to have a later start. Every member of staff has an individual risk assessment with travel and commuting adjustments stipulated if required Display posters for staff on entry showing symptoms that must be checked before they enter the school. All staff to complete questionnaire to be assessed for individual risk assessment if necessary. Drop off / collection times will be staggered between 08:30 a.m. – 09:00 a.m. and afternoon between 15:00 and 15:30. All pupils and will be required to wash / cleanse their hands upon entry and exit. The school will place safety awareness signs outside the school gates to ensure parents maintain the social distancing rules of 2 metres. In order to keep the bubbles intact, there will be no Breakfast or After School Club provision in the autumn term. This will be reviewed on a termly basis. All school staff will be provided with a full-face visor and mask. In addition, hand sanitiser will be available throughout the school. One-way systems put into place for all children- YR 6 using staircase X and Y. Staircase labelled for groups, and arrows on floor for use. Toilets will be labelled per year group. Pupils seating arrangements will be organised in rows in order to reduce the risk of transmission. All staff to the school will fob in as usual. The visitor / staff signing in and out terminal will be used contactless by main staff members. Supply staff must sanitise their hands after using the Inventry system Breakfast and Afterschool Clubs will not be running during the pandemic. Kitchen staff will prepopulate plates so that pupils do not go to the serving	4	1	4	Low

A OTIV (ITV / PROOF 00	114.74.DD(0)	DIOK(O)			CONTR		CONTROL MEASURES		POST-CONTROL EVALUATION				
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	- CONTROL MEASURES	S	L	R	RISK LEVEL		
Ensuring the safety of pupils and staff within the classroom	Exposure to COVID-19 Virus	 Failure of teachers keeping their pupils at their desk during the day. Class sizes going over planned quota. Everyday hygiene and COVID-19 control procedures lapse 	4	4	16	High	 Pupils and staff to wash their hands with soap and water after entering the classroom, particularly after coming to school and after breaks, after sneezing, after using the toilet and before and after handling or eating food. Alcohol-based sanitisers are at the entrance of each classroom and in the dinner halls. Hand dryers all disconnected and no longer in use. Paper towels to be put into every toilet Where possible windows to be kept open to increase airflow and ventilation. Internal doors will remain open throughout the school building to avoid contamination with door handles. Cleaning rota in place to ensure cleaning is completed at regular intervals Staff to encourage pupils to avoid touching their face with unwashed hands. Tissues will be provided in classrooms, and staff to ensure that both they and pupils sneeze and cough into them before being binned. Staff to identify those pupils in their class that need support with this. Pupils will not use any rooms with air conditioning or fans. Pupils will not use any rooms with air conditioning or fans. Pupils will rot use any rooms with air conditioning or fans. Pupils seating arrangements will be organised in rows in order to reduce the risk of transmission. The school will provide a second pedal lid bin for each classroom for used tissues in addition to the general wastepaper bin, which will be emptied at various intervals throughout the day. Pupils will be instructed not to bring anything to school i.e. rucksacks / book bags etc. Pencils / rulers and stationery etc will be provided by the school and placed in a plastic zipped wallet labelled with the pupil's name. Pupils to bring their own water bottle with their name on it. School to order water bottles for every child Drinkable water to be labelled on top floor f	4	1	4	Low		

	23. Teachers must implement the COVID-19 behaviour addendum that stipulates strategies that they use in order to ensure pupils follow the rules to keep them safe. 24. PPA cover teachers must wear visors and must teach only from the front of the class to reduce the risk of transmission.	

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)			CONTI		CONTROL MEASURES		POST- EVA	-CONT LUATIO	
ACTIVITI/I NOCESS	TIAZARD(0)	Non(o)	S	L	R	RISK LEVEL	GONTROL MEAGORES	S	L	R	RISK LEVEL

Staff confident of daily cleaning measures and what action to take if there is a suspected case of COVID-19 in the school	Exposure to COVID-19 Virus	- Cleaning staff not sticking to their allocated rota, checklist, not completing an appropriate deep clean	4	4	16	High	 Cleaners will be on site all day. All cleaners have been issued with a cleaning checklist. The Cleaner will ensure that classrooms are cleaned when pupils and staff go to lunch. Throughout the day, the cleaner will ensure that all items on their checklist are completed. When staff and pupils leave the school, the Caretaker and cleaners will ensure a thorough clean of the building before the end of the day. In the event of a suspected coronavirus case of either adult or child, the cleaner has been instructed to immediately disinfect surfaces the person has come into contact with, including objects which are visibly contaminated with body fluids and all potentially contaminated high-contact areas i.e. toilets, banisters, door handles, chair in the isolation room etc. The cleaner will wear disposable gloves, apron and mask and will wash their hands with soap and water once they remove their gloves and apron. The cleaner will use disposable cloths and blue paper roll, which will be disposed of in a rubbish bag and tied immediately after use, which will be placed in a designated infection control area for 5 days. If the pupil or staff member tests negative, the rubbish bag can be placed in with normal waste. Where the pupil or staff member tests negative, they can return to their setting and the fellow household members can end their selfisolation. The school will require proof before they are allowed back to school. Where the pupil or staff member tests positive, the rest of their class will be sent home and advised to self-isolate for 14 days. All members of the bubble must self-isolate also unless a negative result is confirmed. The other household members of that wider class or group do not need to self-isolate, unless the pupil or staff member tests positive, the school will arrange for a specialist clinical waste contractor (PHS) to attend site and remove. School to make arrangements for informi	4	1	4	Low
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S		CONTF LUATION R		CONTROL MEASURES	S		-CONT LUATIO R	

Staff aware of new housekeeping rules i.e. fire drill / PEEPS maximum number of pupils in any one class / first aid provision / pupil re-orientation	Exposure to COVID-19 Virus	- New rules not clear to staff	4	4	16	High	 All staff are aware that the current evacuation routes would cause multiple year groups to come into contact. Evacuation routes have been amended during the pandemic and are clearly confirmed to staff, and signage throughout the school accurately reflects this. Staff inset on arrival Half termly fire drill to be held for staff and pupils on to ensure all are aware of the procedures. Classrooms have been rearranged to allow as much space between pupils / staff as is practical. Classrooms are sectioned off to ensure one way use of stairs. Tables will be arranged in rows. Classroom entry and exit routes have been determined and appropriate signage in place. Appropriate resources are available within all classrooms and sharing of equipment / stationery to be prevented. School staff administering general first aid are to wear appropriate PPE as provided by the school. Staff to be made aware of pupils in their care needing medication i.e. diabetes / asthma. Dedicated first aider to keep a daily log of medical/first aid incidents and enter classrooms by consent of teacher on duty. Duty first aider to be identified on board each day. All PEEPS must be kept up to date and plans for individual needs First aider on site posters displayed and shared First aider to check all classes have a first aid box in their room. Pupils to come to school in their full school uniform. Parents may wish for their child to wear a face mask whilst travelling to and from school. It is not recommended that pupils wear masks at school due to lack of appropriate training information for pupils on how to wear a face mask. As of August 2020, it is not a requirement for Primary aged pupils to wear a mask. Adult access permitted for emergencies and exceptional circumstances only and must wear a face mask on these occasions. Changes to the school day / timetables are sha	4	Lo	ow

	PRE-CONTROL	POST-CONTROL
	EVALUATION	EVALUATION

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL
Staff reassurance on the 2 metre social distancing rules	Exposure to COVID-19 Virus	- Multiple staff using canteen appliances without cleaning them down before and after use Breach of 2 metre social distancing rule	4	4	16	High	 The school will have in place coffee / tea facility stand set up in the staffroom The boiler/kettle in the staff room can continue to be used. Disposable cups will be provided for all staff until the end of term. Staffroom cupboards will be emptied of all cups / plates etc. and well as all surplus furniture. A maximum of 4 staff will be allowed in the staff room, at any one time, as long as they are socially distanced. Breaks will be staggered. Two staffrooms will be in use, the current staffroom on the ground floor as well as room_ on the first floor. Any appliances that are used shall be wiped clean using the provided antibacterial wipes. Toilets checked regularly and all hand dryers disconnected. 1 per toilet. A maximum of 2 people shall be allowed per small toilet room, however larger toilet rooms shall be risk assessed on a case by case basis to ensure the 2 metre social distancing rules are maintained. Pupil breaktimes will be staggered to reduce congestion and contact at all times between 10.30am and 11.15am. All Playgrounds to be used for playtimes. EYFS playground for Reception children; KS1 playground for Year 1, Year 2 and Year 3; KS2 playground for Year 4, Year 5 and Year 6. Staff are aware they must give way to colleagues and adhere to group timings to avoid contact coming along the corridor. Avoid holding face-to-face meeting where possible in favour of internal phone calls or short teleconferencing meetings. If face to-face meeting are to occur, then the 2-metre social distancing requirement shall be maintained at all times and a steady flow of air maintained via the opening of the windows. Keep any face to-face meetings very short. Parent meetings to take place via zoom/telephone Only school staff and pupils will be allowed on site, they can however, contact the school by phoning the school office or via email on the	4	1	4	Low
					CONTF LUATIO	_				CONTI LUATIO	_

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils, Access for Chair of governors and Board to monitor site Please see point 7 for measures put in place for EYFS classroom visits No parents are permitted into the school building unless they have a pre-approved appointment.	Exposure to COVID-19 Virus	Everyday hygiene and COVID-19 control procedures lapse	4	4	16	High	 General reminders for hygiene (posters, alerts, bottom of email signatures, staff noticed boards, newsletters, circulars, etc.) Effective handwashing facilities and soap available (i.e. upon entry and exit of school plus in teacher's classrooms plus full consideration of school visitors). All non-essential visitors will be excluded from the school building i.e. social workers, parents. Governor Meetings will be held via Zoom on an online stream. Maintenance Personnel will be allowed on site to enable the school to continue with their statutory obligations. If site visits are essential, face coverings must be worn. Air conditioning units to be turned off, pending further advice Windows to be opened each day in all rooms, weather permitting Follow usual absence periods for sickness and pre-vet the individual prior to allowing them to return to school via the following questions – have you or any member of your household got any symptoms of COVID-19 as listed on page 1 of this risk assessment. If answering yes for the individual they must self-isolate for 7 days and produce an NHS Isolation Note - https://111.nhs.uk/isolation-note/. If any members of their family have any symptoms of COVID-19 then the individual must household isolate for 14 days and produce an NHS Isolation Note - https://111.nhs.uk/isolation-note/. The individual is not to return to school until such time as they have completed their isolation period and before allowing them to return they are to firstly get tested - https://www.gov.uk/guidance/coronavirus-covid-19-getting-tested and pass the results on to the Head Teacher who will then make a decision. EYFS parents will be given a time slot to visit the classroom. This is in place of our EYFS Open Morning. The following precautions will be put in place for parents being on site on this day: social distancing should be maintained at all times during the visit.	4	1	4	Low
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S		CONTF LUATION R		CONTROL MEASURES	S		CONT LUATION	

DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Where an increased risk of COVID-19 is present via: - Increased absence rates of pupils or staff; - Local increase in sickness e.g. flu, gastric, COVID-19; - Public health alerts; - Suspected cases of specific illness in school or within the community (e.g. COVID-19 / gastric)	4	4	16	High	 Increase hygiene procedures. Communication with key people including key information (staff, pupils and families). Specific hygiene lessons in class. Increased enforcement of handwashing before eating of food. Consider the types of events and make changes as necessary (e.g. those where there are lots of close contact / touch points). Review Core Control Measures and make changes as necessary. Daily review of the situation. 	4	1	4	Low
---	----------------------------------	--	---	---	----	------	--	---	---	---	-----

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)		PRE- CONT EVALU	JATION	CONTROL MEASURES		POST	-CONT	ROL EVALUATION
			SL	. R	RISK LEVEL		S	L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils		Where a significant risk is present: - Direct case or increased likelihood of cases; - Public health advice for restrictions.	4 4	16	High	 The school will reduce contact situations during the pandemic: there will be no: assemblies; school events, swimming, trips. Managing an outbreak: When a person goes home symptomatic, if deemed necessary, the class will be sent home to self-isolate and the symptomatic person asked to be tested. The outcome of the test must be shared with the school. If negative, the bubble can then return to school. If a positive result, the bubble must self-isolate for 14 days If the person chooses not to be tested, they must self-isolate for 14 days before returning to school. Any person developing symptoms must report it to the school The school will liaise with the Health Protection Team in the event of a positive case of COVID-19 	4	1	4	Low
						Controls reflects latest guidance:		1		

Where specific

and / or

significant

changes or

restrictions need to be in place:

- High levels of 4 4

sickness:

absence: Significance

of danger,

disease, or

illness.

- High rates of

ACTIVITY/PROCESS HAZARD(S) RISK(S)

Exposure to

COVID-19

Virus

DAILY

COVID-19

OUTBREAK

MANAGEMENT OF

Daily Management of

School Activities by

the Head Teacher.

School staff and

Personnel, Pupils

control of the Cleaners.

Maintenance

SCHOOL DURING

PRE-

16

CONTROL

EVALUATION

RISK

I FVFI

High

coronavirus-

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)			CONTR		CONTROL MEASURES			-CONTI	
ACTIVITI/FROCESS	TIAZAND(3)	NON(O)	S	Г	R	RISK LEVEL	CONTROL MEASURES	S	Г	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK							The school shall have the most recent information from the government, and this is to be distributed throughout the school Community.				

ACTIVITY/PROCESS	HAZARD(S)	RISK(S)			CONTR		CONTROL MEASURES		POST- EVA	-CONT LUATIO	
ACTIVITI/FIXOCESS	TIAZAND(3)	NON(O)	S	L	R	RISK LEVEL	CONTROL WILAGURES	S	L	R	RISK LEVEL

DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Specific guidelines regarding school trips are not followed	4	3	12	Serious	National guidelines state that in <i>after school activities</i> – pupils must wash hands and after any travel on public transport – this is adhered to by all staff leading sports events. 1. Usual risk assessments apply. 2. Staff follow updated national guidelines on travelling to busy places. 3. School can provide hand sanitiser for pupils and adults to use after traveling on public transport. (The school confirms there will be no school trips this term).	4	1	4	Low
ACTIVITY/PROCESS	HAZARD(S)	DICK(C)			CONTI	_	CONTROL MEASURES			-CONT	_
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL
							National guidelines: People who feel unwell should stay at home and				

School Activities by the Head Teacher School	xposure to OVID-19 irus	Staff do not report sickness Staff are unwell but attend School Staff absence increase	4	4 PRF-(16	High	1. Head Teacher will: • Communicate to staff the importance of following national guidelines in virtual staff Briefings and distribute copies of risk assessment to staff. • Remind staff of the sickness policy during any lock down period or staff isolation. 2. Staff to inform Head Teacher immediately of contact with anyone who has the symptoms of the virus, self-isolating, or positive diagnosis and follow medical advice. 3. In the event of teaching staff absence: • School will bring in Supply Teachers to cover absence. • If appropriate, classes will be split. The Head Teacher will review this in the event of changing guidelines from DfE. • In the event of significant staff absence, the Senior Leadership Team (SLT) will review the viability of the school remaining open. The Head Teacher will consult with the Chair of Governors. If the school is to be closed, then this will be communicated to staff and parents via email, letter and the school website. • Only essential tasks will be carried out during a staff shortage period (attendance, first aid, salaries/payroll, etc.). • If the Headteacher is sick, the Head of School are not in school a member of the SLT will lead the school. • In the event of a school closure with staff and pupils at home who are not well and still able to access education, work will be set electronically. Pupils will be expected to complete tasks at home.
ACTIVITY/PROCESS HA	AZARD(S)	RISK(S)			UATIC		CONTROL MEASURES EVALUATION RISK
			S	L	R	LEVEL	S L R LEVEL

DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Staff do not report travel plans to / from any country outside the UK excluding the Channel Islands and Republic of Ireland A member of their household who has travelled to / from any country outside the UK excluding the Channel Islands and Republic of Ireland	4	3	12		National guidelines: People who have returned from any country not in the exempt destination list should self-isolate for 14 days and not attend work, any education, or childcare setting. People with symptomatic should self-isolate for 7 days and not attend work or any education or childcare setting. Head Teacher will: Communicate to staff the importance of following national guidelines in weekly briefings. Remind staff to follow the sickness policy during the lock down period / staff self-isolate. NB: Holiday arrangements for staff to bear in mind. If staff book a summer holiday outside of the exempt list, they must self-isolate for 14 days at their holiday destination and upon return they must self-isolate for 14 days in the UK. Staff must check Gov.uk guidelines. Bursar to remind Maintenance Personnel to follow guidelines in accordance with the National Institute for Health Protection.	4	1	4	Low
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)			CONTR		CONTROL MEASURES			-CONT	_
		KIOK(O)	S	L	R	RISK LEVEL	CONTROL WEASURES	S	L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Siblings at another School report unwell and family confused as to appropriate action	4	4	16	High	The school has the most recent information from the government, and this is distributed throughout the school community. Head Teacher will: Obtain updated advice from Health Protection Team and NHS 111 – to inform family immediately. Communicate with families and reiterate the message of gaining advice from HPT / NHS 111.	4	1	4	Low
4 OTIV (ITV //DD O O F 2 2	114.74.DD/C)	DIOW(0)			CONTF LUATION		CONTROL MEAGURES			-CONT	
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL

DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Vulnerable pupils and adults in the School are exposed to illness	4	4	16	High	School to communicate appropriately with their most vulnerable pupils, Health care plans are updated and instruction from GPs followed. • Staff report to Head Teacher • Staff to get advice from NHS 111 immediately and the Health Protection Team Advice on cleaning spaces will be given by HPT • School Bursar: Advice on rubbish, which may have been contaminated: all waste that has been in contact with the individual – including tissues should be put in a plastic bag and tied, then placed in another plastic bag and tied. The bag should be marked and stored in a safe place until results are available. If the test results are negative – to be put with normal waste. If positive, to follow the advice of PHE. • Staff to self-isolate and journey home by car where possible. • Child reported to head Teacher and taken to the Isolation Room (any available room where a pupil can be isolated until further notice). • Parents informed immediately and asked to collect immediately and contact NHS on 111 to arrange a test. The school will contact HPT. • Boardroom to be used as an isolation room until parents collect – advice is for the child to be supervised by a nonvulnerable adult – to sit 2 metres away. Room to be isolated. Avoid touching people, surfaced or objects and advised to cover their mouth and nose with a disposable tissue. • Head Teacher to get advice from HPT / NHS 111 and inform the Chair of Governors and the Local Authority	4	1	4	Low
			PRE-CONTROL EVALUATION						POST-CONTROL EVALUATION		
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S	L	R	RISK LEVEL	CONTROL MEASURES	S	L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Virus detected in Leopold Primary School	5	4	20	Extreme	All staff understand the symptoms of COVID-19 and follow School agreed process of reporting. • Follow guidance from HPT. • Head Teacher to call HPT immediately.	5	1	5	Medium

ACTIVITY/PROCESS HAZARD(S) RISK(S)		PRE-CONTROL EVALUATION				CONTROL MEASURES	POST-CONTROL EVALUATION				
		NON(0)	S	L	R	RISK LEVEL			L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Catering staff absent – and school meals no longer available	4	4	16	High	• Ensured precautions are in place for all staff on site. • Kitchen staff to work in teams of 2 to ensure there is continuation of school meals in the event of 1 staff member testing positive with Covid-19. • Washing hands continuously. • Where possible, observe the 2 metre rule within their team. • Wipe surfaces before and after use with disinfectant. • Kitchen staff to use disposable cloths. • Use of sanitiser • Ensure the kitchen space and toilet for kitchen staff is cleaned as appropriate. • Inform Head teacher of any staff displaying COVID-19 symptoms.	4	1	4	Low
ACTIVITY/PROCESS HAZARD(S) F		RISK(S)	PRE-CONTROL EVALUATION RISK			NC	CONTROL MEASURES		POST-CONTROL EVALUATION		
			S	L	R	LEVEL		S	L	R	RISK LEVEL
DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Precautionary measures to prevent transmission	4	4	16	High	 Everyone is following the handwashing protocol. Parents have been informed that pupils and staff should wash their hands upon arrival to the school, prior and after eating and before leaving the school. Avoid touching eyes, nose, and mouth with unwashed hands. 	4	1	4	Low
PRE-CONTROL PRE-CONTROL							POST-CONTROL				
ACTIVITY/PROCESS	HAZARD(S)	RISK(S)	S			UATION CONTROL MEASURES		S		LUATIO R	

DAILY MANAGEMENT OF SCHOOL DURING COVID-19 OUTBREAK Daily Management of all School Activities by the Head Teacher, School staff and control of the Cleaners, Maintenance Personnel, Pupils	Exposure to COVID-19 Virus	Poor communication	4	4	16	High	All staff / pupils are aware of the current actions and COVID-19 control requirements. • Head Teacher to brief all staff on Leopold Primary Risk Assessment. • Staff to be issued with Risk Assessment. • Parents to be issued with Risk Assessment.	4	1	4	Low
Premises safety Lapse of fire, legionella, asbestos, gas and electricity compliance and routine testing	Exposure to COVID-19 Virus to: Staff, Students / pupils Wider safeguarding / safety risks	Failure of fire detection when the emergency fire alarm is raised and children, teachers and visitors not knowing what to do Contamination of water systems due to stagnant water for a period of time Damage to areas where there is identified asbestos and release of dangerous fibres Release of dangerous gas causing an explosion or poisoning Dangers involving electricity due to faults within the electrical system or faulty/damaged portable appliances					All 'normal' tasks / compliance checks are being carried out/planned such as fire alarm testing, legionella controls – water management (weekly), asbestos, gas and electricity including servicing of equipment and, PAT testing etc. Ensure all key services are operational Flush all water outlets thorough in areas of the school which have been closed for period of time. Key fire doors are regularly checked that they have not been compromised or wedged open (includes protected stairwells, cross corridor, on single directional routes etc.)				

Appendix A - Briefing Register

Title:	Leopold Primary School I [COVID-19 Risk Assessment]
Activity Covered	Daily management of the school during the COVID-19 outbreak

I HAVE READ THE ATTACHED RISK ASSESSMENT AND I UNDERSTAND THE INFORMATION CONTAINED THEREIN							
Name	Job Title	Signature	Date				
Title:	Leopold Primary School [COVID-19 Risk Assessment						

Activity Covered	Daily management of the school during the CO	/ID-19 outbreak						
I HAVE READ THE ATTACHED RISK ASSESSMENT AND I UNDERSTAND THE INFORMATION CONTAINED THEREIN								
Name	Job Title	Signature	Date					

Title:		Leopold Primary School [COVID-19 Risk Assessment]									
Activity Covered		Daily management of the school during the COVID-19 outbreak									
	I HAVE READ THE ATTACHED RISK ASSESSMENT AND I UNDERSTAND THE INFORMATION CONTAINED THEREIN										
Name		Job Title	Signature	Date							

1			
	1	1	