CHILDREN'S SERVICES RISK ASSESSMENT TEMPLATE FORM RATF-030 Icy Conditions On Site Risk Assessment

To be completed in all instances wherever icy conditions are considered to expose staff and visitors, including children, to uncontrolled risks of slipping. All premises would be expected to complete this risk assessment to address typical (Wintery) icy or frosty condition hazards and produce an Ice & Snow Plan. The risk assessment is to be carried out in accordance with the Safety Guidance Procedure SGP 01/07 (Risk Assessment).

Location / Site	Purbrook Infant School
Activity / Procedure	Access to school and suitability for play
Assessment date	December 2018
Assessment serial number	Insert local serial/identification number for future reference

Common hazards	Use the following list to identify hazards and site specific detail about type/location	•	
Uneven or sloping pathways - Y	Uneven or <mark>sloping</mark> pathways - Yes		
Condition of surface (eg. uneve	n or potholes which could be hidden) Yes	- e.g. drains	
Type of surface (eg. very smoot	th or naturally non-grip)		
Areas where water may collect or pool (eg. increasing icy build-up) - back entrance / pathway leading to entrance near to Owls' class			
Areas of congestion (eg. where many persons may travel or congregate) pathways to all entrances & exits front and back			
Main or frequently used routes including steps or external stairs Yes - steps on entry at most doors			
Poor lighting or restricted visibility (only of lighting not properly operational)			
Areas used to carry or receive local deliveries (eg. from couriers) Yes			
Unsuitable footwear - Yes			
Running or inappropriate behaviour - Yes		Yes	

Accessible parking & routes for disabled persons including sloping areas - Yes

Unfamiliar visitors (eg. who may not use normal routes or know area) - Yes

Identify additional hazards Record all other hazards that are specific to this activity		
Possible injury to persons involved in clearing / gritting / salting of pathways		
Insufficient quantities of grit / gritting materials		

Identify people at risk	Circle boxes where persons may be affected by hazards	
Employees	YES	NO
Visitors	YES	NO
Contractors	YES	NO
Vulnerable persons	YES	NO
Pupils	YES	NO

Existing level of risk		Consider cur	rent level of risk	
HIGH	М	EDIUM	LOW	NEGLIGIBLE

•	•	
Common control measures	use the following list to identify controls that are required - add site specific detail about type/location of each control	
General procedures in place for when snow, ice or frost present or due - Yes - additional communication as on Ice and Snow Plan		
Produce an Ice & Snow Plan (using Ice & Snow Plan Template from H8	S website) - Yes
Identification of areas most in need of gritting or safeguarding - Yes - key access areas / pathways and steps		
System in place to report specific slip hazards & affect suitable controls - cordon off unsafe areas		
Use of temporary warning signs & physical barriers to isolate icy areas Yes		Yes
Safe system & practice for remedial arrangements Yes		
Advance arrangements for supply and/or storage of suitable grit Yes		
Consideration and contingencies for use of alternative routes Yes		Yes

Maintained and non-slip surfaces (as appropriate) - as far as possible

Handrails provided where necessary - by steps

Local footwear code or guidance for icy/snowy/frosty conditions - guidance to parents and staff

Monitoring of running or behaviour (as appropriate) Yes - advice and increased supervision for children

Safe working procedures for moving & handling activities (eg. laying grit)

Yes

Moving & handling training as necessary (eg. for when moving/laying grit) Yes - caretaker

Reasonable arrangements for appropriate warnings

Yes

One way systems to ensure use of safe or treated routes (as appropriate) Yes

Revised accessibility arrangements for affected or slippery routes

Yes

Additional pre-warning & advice to disabled visitors, staff or residents - for staff telephone chain in operation / disabled access parking space cleared as priority

Particular attention to accessible parking areas or provision of assistance - see above

On-site route diversions (eg. through grass, non-slip or treated routes) Yes

Additional control measures List any other control measures that you are going to use

• staff to seek additional advice / consult on when and which areas of site may be accessed for play / learning. (HT/DHT to advise)

Remaining level of ri	sk	Consider leve	evel of risk following use of control measures	
HIGH	M	EDIUM	LOW	NEGLIGIBLE

Assessor's comments	Insert comments relevant to findings as appropriate	

Name of assessor	Signature of assessor	Date
Lara G. Jelliff	L.G. Jellíff	14 December 2018

Name of manager	Signature of manager	Date
Lisa de Carteret	L. de Carteret	December 2018

Risk assessment reviews Set for	uture review dates & sign/comment upon completion
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Review date	Reviewed by	Reviewer signature	Remarks
October 2019			