CHILDREN'S SERVICES RISK ASSESSMENT TEMPLATE FORM RATF-001 Building Shelters Risk Assessment

To be completed using: Children's Services Safety Guidance Procedure SGP 01/07 (Risk Assessment)

Location / Site	Purbrook Infant School				
Activity / Procedure	Building shelters				
Building shelters	Building shelters				
Assessment date	24/05/17				
Assessment serial number	Insert local serial/identification number for future reference				

Identify hazardsRecord all hazards that could appropriate detail about the ty	, ,
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Woodland site

• Harm caused by branches, terrain etc

Collecting natural materials

• Pokes, grazes, sprains, twists, strains

Knots slipping

• Rope burn, bumps from falling wood

Shelters collapsing

• Rope burn, bumps from falling wood

Branches sticking out from shelter

• Poking eyes and body parts on shelter

Branches in shelter at head height

• Banging heads

Branches, roots, string or rope

• Trips and falls

Injury from use of tools

• Cuts

Lifting heavy items

• Back injury, muscle strain etc

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 current level of risk		
HIGH	М	EDIUM	LOW	NEGLIGIBLE
Control measures		List your control measures required to reduce risk – add appropriate detail about the type and location of controls		

Woodland site

Harm caused by branches, terrain etc- Woodland Site specific Risk Assessment completed. The group will be made aware of aspects highlighted in the Woodland's Site Risk Assessment. Forest School Leader to ensure that aspects from the Woodland's Risk Assessment are highlighted.

Collecting natural materials

Pokes, grazes, sprains, twists, strains- Collecting Natural Materials Activity Risk Assessment completed. The group will be made aware of aspects highlighted in the Collecting Natural Materials Activity Risk Assessment. The Forest School Leader needs to ensure all areas are covered before the activity begins.

Knots slipping

Rope burn, bumps from falling wood- Specific knots and lashings are used for larger shelters. Groups to have practiced and understood lashings before being involved in larger scale constructions. Forest School Leader to check groups understanding of knots and lashings before construction begins. Do not complete activity if unsure.

Shelters collapsing

Rope burn, bumps from falling wood- Group advised on how and where to construct their shelters. Site chosen and materials being used must be appropriate to the type of shelter bring made. Diameter of materials used above head height not to exceed that of the supporting branches. Forest School Leader and adults to monitor shelters being made closely to identify support amendment to potentially hazardous shelters. Forest School Leader and adults to check the shelters before they are used.

Branches sticking out from shelter

Poking eyes and body parts on shelter- Group advised to avoid using materials with potentially dangerous spikes on them. Materials being used to be monitored by Forest

School Leader and other adults. Ensure that group is aware of potential hazards.

Branches in shelter at head height

Banging heads- Group advised not to run or move quickly in or out of the shelters. Forest School Leader and other adults to monitor shelters closely highlighting potential hazards.

Branches, roots, string or rope

Trips and falls- Procedures are followed to ensure equipment being used for shelters is being stored appropriately. Group are aware of how they should be stored to avoid trip hazards occurring. Forest School Leader and adults to ensure area is being kept clear and free from potential trip hazards. Ensure that group is aware of potential hazards.

Injury from use of tools

Cuts- Procedures are followed for tools used before activity begins. Children given tool talk and instructed how to follow Safe Tool Use procedures to ensure area is kept safe and tools handled correctly. Forest School Leader and adults to monitor use of tools and ensure that safety equipment is worn.

Lifting heavy items

Back injury, muscle strain- Lifting procedures and policy to be followed see Annexe.... All adults to be made aware of procedures prior to session and asked to remind children throughout. Group to practice lifting techniques and to be encouraged to work as a team to carry heavier items. Forest School Leader to ensure group are confident in lifting techniques before any heavy lifting.

Remaining level of risk Consider level of risk following use of control		f control measures		
HIGH	MEDIUM		LOW	NEGLIGIBLE

Assessor's comments	Insert comments relevant to findings as appropriate
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On the day risk assessments will take place when planning to build shelters. Individual risk assessments for vulnerable children and adults will be completed with regards to shelter building. Forest School Leaders will assess if the weather conditions are appropriate to build a shelter.

Name of assessor	Signature of assessor	Date		
Emma Owen and Lucy Rolfe	E. Owen L.Rolfe	24.05.17		
Manager's comments Insert comments relevant to assessment as appropriate				

Name of manager	Signature of manager	Date
Lara Jelliff		02/09/17

Risk assessment reviews	Set future review dates & sign/comment upon completion
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Review date	Reviewed by	Reviewer signature	Remarks
06/09/18	Lucy Rolfe		
10/09/19	Lucy Rolfe		
10/11/20	Lucy Rolfe		
13/09/21	Lucy Rolfe		
30/09/22	Lucy Rolfe		