

Assessment Reference H.12 Thurston/House/2020 Site/Location Thurston Outdoor Education Centre		Work Activity House Keeping								
Assessor(s) Andy Sallabank	Date of Assessment Dec 20	Date of Previous 13/11/19	Date of Review Jan 2022	Level of Risk Before Controls			Level of risk After Controls			
Hazard Area/activity	Persons at Risk	Significant Ri and Safety	sks to Health	Probability	Severity	Risk Rating	Controls and Precautions What are you doing to reduce the risk?	Probability	Severity	Residual Risk
Heat Injury	Thurston Staff	Burns and Sca	alds			Med	PPE			Low
Machinery	Thurston Staff	Strain/Bruise Entanglemen	The second second			Med	Training PPE Training on correct use of Floor Buffer			Low
Electrical Appliances	Thurston Staff	Electrocution				Med	PAT Testing Training			Low
Making Beds	Thurston Staff	Falling/Crush	ing			High	Use of top bunks to be kept to minimum Bolt bunks in place to floor where possible Work in pairs			Med



Spillages/Obstacles	Thurston Staff	Trips/Slips/Falls/Bruising	Med	Walkways kept clear of boxes/debris Signage in use when required Immediate cleaning of spillages Cordless Vacuum Cleaner for stairs Appropriate footwear		Low
Chemicals	Thurston Staff	Irritants/Allergens/ Burns	Med	Training Storage COSH PPE		Low
Manual Handling	Thurston Staff	Strains/Sprains	Med	PPE Manual Handling Training to be given		Low
Working at Height	Thurston Staff	Falls	Med	Suitable equipment used for task Ladder Training to be given		Low
Bio Hazards	Thurston Staff	Irritants/Allergens/ Contamination	Med	PPE Training Correct use of cleaning agents		Low
Signature of Assessor(s)						<u></u>



Severity	Non-Injury	Minor Injury	7 Day Injury	Major Injury	Fatality	
Likelihood	1	2	3	4	5	
Improbable	1	2	3	4	5	
1	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	
Remote	2	4	6	8	10 Medium	
2	Low Risk	Low Risk	Low Risk	Low Risk	Risk	
Possible	3	6	9 Medium	12 Medium	15 High Risk	
3	Low Risk	Low Risk	Risk	Risk		
Probable	4	8	12 Medium	16	20	
4	Low Risk	Low Risk	Risk	High Risk	High Risk	
Most Likely	5	10 Medium	15	20	25	
5	Low Risk	Risk	High Risk	High Risk	High Risk	

Risk = Likelihood X Severity

The above matrix is to be used to evaluate likelihood and severity in order to come up with a standardised method of rating risks arising from a hazard. It is used in conjunction with the risk assessment pro-forma.