Root & Branch

Risk Assessment

In accordance the Management of Health and Safety Regulations 1999

Ref: RA018

Date: 25 July 17



Task:	Craft Room Activities	Location:	Root & Branch						
Name of Assessor	S.R.Coombs	mbs Name of Reviewer Mark Wild							
Job Title	Root & Branch Health &	Job Title	Trustee						
	Safety Officer		Trustee						
Signature	S Coombes	Signature							
	Person	s Potentially at Risk							
Operator	Other service users	Staff / Volunteers	Public /Other Contractors						
V	V	V	V						

Operative PPE requirements for this operation										
Safety Boots	Coveralls	Gloves	Eye Protection	Face Protection		Hearing Protection	Hi Viz Vest/ Clothing	Dust Mask	Wellington Boots	Hard Hats
N	N	Y/N	N	N		N	N	N	N	N
Specific PPE comments or requirements Oven Gloves should always be used when putting items into or extracting them from the oven										

Estimated Level of Risk (Based on Maximum Risk Identified)									
Low (1-4) Medium (5-12) High (13-25)									
Yes	Yes Yes, until properly trained								

Emergency Details											
Nearest A & E:	Great Western Hospital Swindon	Telephone No:	01793 604020								
First Aid:	First Aiders listed on board in lobby	First Aid Kit in Kitchen	Additional Kits in Forge and Wood Shop								

Likelihood - L	Rating Given	Severity of Outcome - S	Rating Given
Highly Unlikely	1	1 First Aid injury or minor property damage	
Unlikely	2	Minor injury or property damage	2
Medium	3	Potential lost time injury or short term ill health	3
Likely, may occur regularly	4	Major illness or injury	4
Highly Likely, certain or almost certain to occur	5	Fatal or disabling injury or serious ill health	5

Apply a rating to both likelihood and severity and then multiply together to give actual risk rating of a particular hazard

Hazard	Risk	L	S	R	Control Measures	L	S	R	Further Action Required
Defective Equipment	Defective equipment presents a risk of injury	3	3	9	If Equipment is thought to be defective at any time, cease use of machine and attach a defect tag to isolate from use. Report any defects to your Supervisor immediately. Ensure machines are regularly serviced in accordance with manufacturers recommendations	1	4	4	
Cuts to Hands	Use of sharp knives and scissors Could result in serious injury	3	4	12	Technique Training and intense supervision can help reduce the chance of serious cuts occurring First aid kit available	1	4	4	
Hot Surfaces	There are some very hot surfaces, that Staff, volunteers and Service Users could suffer serious burn injuries, from inadvertently touching.	3	3	9	Log Burning stove is fitted with a guard, lighting and the subsequent addition of fuel logs to only be carried out by staff. Service users trained that they MUST take great care and really concentrate, when using Hot Glue Gun or when doing Pyrography The Pyrography tool must be stored in a safe place to cool down when finished being used, it should also be unplugged if the user leaves the room for whatever reason. Fire extinguishers available	1	3	3	
Lifting Injury	Lifting sewing machines from storage shelves onto table could result in muscular injury	3	3	9	Service users to be trained in safe lifting techniques by activity leaders and emphasis given to ensuring that they ask for assistance.	2	3	6	Store heavy items at waste height on shelving to avoid awkward lifts.

Hazard	Risk	L	S	R	Control Measures	L	S	R	Further Action Required
Maintenance and cleaning activities	Equipment could start whilst being cleaned causing injury	2	3	6	The power supply cable must be removed from the socket prior to cleaning activity	1	3	3	
					Only competent persons to maintain machines.				
					Maintenance to be carried out in accordance with manufacturers recommendations (operators' manual).				
Electric Shock	Electric shock may cause burns	2	4	8	All power sockets Are fed via a RCD Trip Switch	1	4	4	
	or serious injury				All Power Tools are subject to a 12 monthly PAT test regime.				
					All electric supply circuits are subject to a 5 yearly test by a Qualified electrician as per Legislation.				