



Activity Hazard Analysis (AHA)

Activity/Work Task: House Wrap		Overall Risk Assessment Code (RAC) (Use highest code)				L	
Project Location:	Job Site:	Risk Assessment Code (RAC) Matrix					
Contract Number:							
Date Prepared:		Severity	Probability				
Prepared by (Name/Title):			Frequent	Likely	Occasional	Seldom	Unlikely
Reviewed by (Name/Title):	Catastrophic	E	E	H	H	M	
	Critical	E	H	H	M	L	
	Marginal	H	M	M	L	L	
	Negligible	M	L	L	L	L	
Notes:		Step 1: Review each “ Hazard ” with identified safety “ Controls ” and determine RAC (See above)					
		“ Probability ” is the likelihood to cause an incident, near miss, or accident and identified as: Frequent, Likely, Occasional, Seldom or Unlikely.				RAC Chart	
		“ Severity ” is the outcome/degree if an incident, near miss, or accident did occur and identified as: Catastrophic, Critical, Marginal, or Negligible				E = Extremely High Risk	
						H = High Risk	
		Step 2: Identify the RAC (Probability/Severity) as E, H, M, or L for each “Hazard” on AHA. Annotate the overall highest RAC at the top of AHA.				M = Moderate Risk	
		L = Low Risk					
Job Steps		Hazards		Controls		RAC	
Housewrap						L	
<ul style="list-style-type: none"> Material set-up Stack materials Stage materials for installation Lifting Materials to elevated areas PPE Personal Fall Arrest System 		<ol style="list-style-type: none"> Electrical shock Fire Eye danger from saw dust Injuries from cutting and fastening operations Slips, trips and falls Falling objects Falls from heights Back injury from lifting Unauthorized/unqualified person operating or in the area of operation. 		<ol style="list-style-type: none"> All circuits must be GFCI protected Fire extinguisher must be within 25' of gas powered equipment Wear safety glasses at all times Do not point pneumatic tools toward your body or anyone else. Do not cut towards yourself. All workers trained in the use of power tools and pneumatic nailers prior to starting work on project Housekeeping at regular intervals to minimize work area hazards. Clear access pathways clear of materials and debris. Use caution when walking on snow, ice or slippery conditions - clear out if possible. Controlled access zones will be set up on ground when work is taking place at edge of building All workers trained in the use of Personnel Fall Arrest System. Anchorage - a fixed structure or structural adaptation, often including an anchorage connector, to which the other components of the PFAS are rigged. Body Wear - a full body harness worn by the worker. Connector - a subsystem component connecting the harness to the anchorage - such as a lanyard. All personnel must be trained in proper lifting 		L	
						L	
						L	
						M	
						L	
						M	
						L	

		<p>techniques. Lift with legs and not the back. Make sure to stretch before lifting or moving materials. Do not twist at waist but turn your entire body when moving materials.</p>	<p>L</p> <p>M</p>
<p>Equipment to be Used</p>	<p>Training Requirements/Competent or Qualified Personnel name(s)</p>	<p>Inspection Requirements</p>	

SAMPLE

The AHA shall be reviewed and modified as necessary to address changing site conditions, operations, or change of competent/qualified person's