ACTIVITY HAZARDS ANALYSIS

Pri	nt Form						k Assessment (Ise highest cod		L	
Date:	Project:	Risk Assessment Code Matrix								
Activ	ity: Operating Power Tools		E = Extremely High Ris H = High Risk M = Moderate Risk L = Low Risk		Probability					
Activ	ity Location:				Frequent	Likely	Occasional	Seldom	Unlikely	
		Se	Catastr	ophic	Е	E	Н	Н	М	
Prepared By:		v e	Criti	cal	Е	Н	Н	М	L	
		r i t	Marg	inal	Н	М	М	Ĺ	L	
		у	Neglig	jible	М	L.	L	Ĺ	L	
	Add Identified Hazards									
	JOB STEPS	HAZARDS		ACTIONS TO ELIMINATE OR MINIMIZE HAZARDS RAC				RAC		
х	Use of general power tools (drills, bench saws, routers, planers, grinders, power hack saw, pipe threader, etc.)	Cuts, stretches, burns, abrasions, shock, improper use of tools	for help, watch gloves, safety to for correct saw RPM rating to m saw blades to m face shield, or b shower. Use of Machinery chec for proper groumechanical and			re unsure of which tool to use to complete the job intended ask by, watch videos to learn how to safely operate power tools, wear safety toe boots, and goggles when using powers tools. Check ect saw blade (crosscut, ripping), grinding wheels, match wheel sing to motor speed, match bits to material to be drilled and des to material to be cut. Sharpen blades. Use of safety glasses, eld, or both, and have available an eye wash and/or fountain/. Use of proper guards and rests. Use of ear plugs, muffs, or both. ery checked periodically on preventive maintenance schedule per ground, ground-fault interruption protection, and any nical and/or electrical hazards. Use of hard hat. Have well				
	Add Items									
	EQUIPMENT	TRAINING		INSPECTION						
X	Gloves									
Х	Protective Footwear									
X	Safety Eye wear									
X	First Aid Kit									

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Involved Personnel:		
Acceptance Authority (digital signature):		