

JOB HAZARD ANALYSIS (JHA)									
JHA Nur	mber: 0049 Date Created: 2/2	16/2024 Revision	on Date: Click to select date.						
Job Activity: Removal and Install of floor tile									
Job Description: Removal of VAT and cleaning of area for replacement									
UVM Department(s): PPD Staff     UVM Building(s)/Location(s): All buildings with floor									
0,111,2,	-Farmen(c),	tile							
<ul> <li>Like any Job Hazard Analysis, common sense should be applied when executing a job. We do our best to engineer out the hazard, avoid the hazard with administrative measures such and signs, notices, caution tape, etc., when the hazard is still present the use of certain PPE will be required one or more steps but not all the steps, it may be prudent to don all required PPE for the duration of the JHA.</li> <li>It is required to review the JHA before job tasks begin. If conditions in the JHA cannot be met, corrective actions must be taken prior to starting work. Work must stop and a supervisor notified when a change in working conditions, process, or job phase develops that are not identified in this JHA.</li> </ul>									
Task #	Task Description	Identified Hazard(s)	Control Measure(s)						
1	Identify loose tiles by tapping tile or gently lifting corner with finger	Pinch Point Cut/Laceration/Puncture Click here to enter or select item.	Gloves and eye protection to be worn for the duration of task						
2	Once loose tile is identified, set up barriers to keep general public out	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
3	Wet tile prior to removal	<b>Dust/Mist/Fumes</b> Click here to enter or select item. Click here to enter or select item.	Water to keep potential dust down						
4	Remove tile and place into burlap sack. Once all tile is removed.	Broken tile Click here to enter or select item. Click here to enter or select item.	If tile is broken, place all loose parts in bag. Do not chip tile from floor. Call your supervisor.						
5	HEPA vacuum area where floor tile was removed	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	<i>Click or tap here to enter text.</i>						
6	Place the burlap sack into a black asbestos labeled bag and seal with tape. Place the asbestos bag into the bin located in the 5th floor mechanical room	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
7	<i>Click or tap here to enter text.</i>	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
8	Click or tap here to enter text.	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
9	<i>Click or tap here to enter text.</i>	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
10	Click or tap here to enter text.	Click here to enter or select item. Click here to enter or select item. Click here to enter or select item.	Click or tap here to enter text.						
REOUI	<b>REMENTS</b> – these are the minimum requirements to	$\alpha$ conduct iob task(s) above							



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Applicable Programs and Training –										
Electrical Safety	□ Hearing Protection	D PPE		$\Box$ Click here to enter text.						
□ Fall Protection	□ Lab Safety	□ Respiratory Protection		$\Box$ Click here to enter text.						
□ Hazard Communication	□ Ladder Safety	□ Other (specify):		$\Box$ Click here to enter text.						
□ Hand/Power Tools	□ Lock Out/Tag Out	$\Box$ Click here to enter text.		$\Box$ Click here to enter text.						
<b>Personal Protective Equipment (PPE)</b> – PPE shall not be modified in any way and used as intended by manufacturer recommendations.										
□ High Visibility Apparel:	Eye Protection:	□ Respirator Protection:		□ Hearing Protection:						
□ Vest	□ Safety Glasses	□ N95		□ Foam/Reusable Plugs						
□ Jacket	□ Goggles	□ Air Purifying		□ Earmuffs						
□ Pants	□ Face Shield	□ Supplied Air		□ Other (specify):						
🗆 Hard Hat	□ Long Pants	Gloves		$\Box$ Click here to enter text.						
□ Safety Boot/Shoe:	□ Sleeved Shirt	⊠ Cotton/Leather		$\Box$ Click here to enter text.						
□ Steel/Composite Toe	□ Coveralls	Craftsman (specify)		$\Box$ Click here to enter text.						
□ Slip-Resistant Sole	Chemical Resistant	Chemical Resistant		$\Box$ Click here to enter text.						
$\Box$ Shank	Clothing (specify)	(specify)		$\Box$ Click here to enter text.						
Safety Features/Other Contr	ols -									
$\Box$ Click here to enter text.	$\Box$ Click here to enter text.	$\Box$ Click here to enter t	text.	$\Box$ Click here to enter text.						
<b>Required Permits/Safe Worl</b>	1									
Hot Work	□ Fall Protection Plan			$\Box$ Click here to enter text.						
Confined Space	□ Simultaneous	Other (specify):		$\Box$ Click here to enter text.						
🗆 Lift Plan	Excavation & Trenching	$\Box$ Click here to enter text.		$\Box$ Click here to enter text.						
Air Monitoring Requiremen	ts -									
Click here to enter text.	$\Box$ Click here to enter text.	$\Box$ Click here to enter	text.	$\Box$ Click here to enter text.						
Tools/Equipment/Supplies -										
□ First Aid Kit	☐ Tool/Equipment Manuel(s) Available	Other (specify):		□ SDS (hyperlinks here): Click or tap here to enter text.						
$\Box$ Click here to enter text.	$\Box$ Click here to enter text.	$\Box$ Click here to enter	text.							
$\Box$ Click here to enter text.	$\Box$ Click here to enter text.	Click here to enter text.         Click here to enter text.								
$\Box$ Click here to enter text.	$\Box$ Click here to enter text.									
Specify additional steps, corrective actions, or amendments to this JHA below. Prior to starting job tasks, all employees										
must agree and understand the listed changes.										
Click or tap here to enter text.										



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EMERGENCY TELEPHONE NUMBERS -     FIRE – POLICE – RESCUE – EMERGENCY MEDICAL SERVICE     UVM POLICE SERVICES     (802) 656-3473     Department of Environmental Health and Safety (Occupational Health and Safety Office)     (802) 656-7233     Service Operations Support (SOS) - (physical plant, chemical cleanup, disposal, and storage)     (802) 656-2560										
Prepared By: Chris Walker &Keith Benoit		Approved By: Chris Walker		Date: 4/	Date: 4/19/2024					
Print Name	Signatu	re	Department		Date					

Click Submit to email form to Occupational Health and Safety Office for review.

Submit