

Renovation Hazard Assessment

Checklist

The following checklist must be completed when requesting any renovation work on campus property. This will provide Facilities & Services with confirmation that known potential hazards were identified prior to renovation.

Unit Contact Information				
Person requesting renovation:		Title:		
Email:	Phone:	Today's Date:		
Brief Description of Space and U	Jse:			
Hazard Information and Documentation of Clearance for Renovation (see https://www.drs.illinois.edu/SafetyLibrary/LaboratoryCloseOutProcedures for corresponding guidance on research safety items)				
1. Are (were) any infectious or	potentially infectiou	s organisms used or stored in the	e space? Yes No	
If yes, lab supervisor or PI must verify that surfaces and equipment have been cleaned and/or decontaminated.				
Signature				
2. Are (were) hazardous chemi	icals used or stored in	the space?	Yes No	
If yes, lab supervisor or PI must verify that surfaces and equipment are free from chemical contamination.				
Signature				
3. Are (were) radioactive mater	ials used or stored in	the space?	Yes No	
If yes, contact the Radiation Safety Section (<u>rss@illinois.edu</u>) to have the area surveyed and released for renovation.				
Radiation Safety Signature				
4. Are laboratory exhaust syste	ems/fume hood(s) be	eing repaired, renovated, relocated	l or removed? Yes No	
	nois.edu/services/safety	-and-compliance/employee-safety-he	alth/chemical-fume-hood or call 265-	
9828 for additional information.				
Safety and Compliance Signature	<u> </u>			
•		barometers, or thermometers used		
the space? Is any other hazar		•	∐ Yes ∐ No	
If yes, submit a DRS waste di	sposal form to the Cho	emical Safety Section (css@illinois	<u>s.edu</u>).	
University of Illinois at Urbana-Cham	paign http:/	//www.fs.illinois.edu	217-265-9828	



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6. Is there any visible managery contamination in drawars on floors at 2	☐ Yes ☐ No
6. Is there any visible mercury contamination in drawers, on floors, etc.? If yes, contact the F&S Service Office at 333-0340 and place a work order for mercury cleanup.	
11 yes, contact the 1'ees service office at 333-0540 and place a work office for increasy cleanup.	
7. Are asbestos containing materials (spray applied fireproofing, pipe insulation, floor tiles, etc) going to be disturbed?	Yes No
If yes, contact the Division of Safety and Compliance at 265-9828 for assistance with sample data and abatement design specifications.	
8. Is lead based paint going to be disturbed during the construction or renovation work?	☐ Yes ☐ No
If yes, contact the Division of Safety and Compliance at 265-9828 for assistance with sample data and abatement design.	
9. Are Fluorescent light fixtures going to be removed?	Yes No
If yes, contact the F&S Service Office at 333-0340 for removal and proper disposal.	
10. Will Fire Alarm systems or Fire suppression systems (sprinklers) be disabled during the construction or renovation work?	☐ Yes ☐ No
If yes, contact the F & S Planning and Design, Fire Safety Division at 333-9711 for assistance.	
11. Will normal routes used for emergency exit and evacuations be blocked or restricted?	☐ Yes ☐ No
If yes, contact the F & S Planning and Design, Fire Safety Division at 333-9711 for assistance.	
12. If adjacent areas are occupied by U of I employees, will the construction create excessive dust (i.e. demolition of plaster, drywall or flooring)?	Yes No
If yes, you will need to consider installation of dust barriers, and possibly negative pressure ventilation	on.
13. If adjacent areas are occupied by U of I employees, will the construction create excessive noise (i.e. jack hammering, use of power saws, etc.)?	☐ Yes ☐ No
If yes, your work schedule may need to be adjusted to reduce the exposure to employees in adjacent	t areas.
14. Will welding, cutting, brazing or other types of hot work be used during the construction or renovation?	Yes No
If yes, make sure the area is free from flammable clutter, keep a fire extinguisher ready during hot work and institute a fire watch for at least 30 minutes after the hot work is complete.	
15. Will there be penetrations in the roof , windows, or other breaches of the building envelope?	☐ Yes ☐ No
If yes, make sure precautions are taken to protect the building from water damage and subsequent r	nold growth.

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