## RESEARCH SAFETY LABORATORY CLEARANCE CHECKLIST



## SECTION 1 – DETAILS OF THE PRINCIPAL INVESTIGATOR VACATING THE LABORATORY

Answer all questions (mark with an "X") and return to: hse@kaust.edu.sa

PI Name (Please print):				etails: No., B4-0250)			
Office Number:			Mobi	Mobile number:			
Department:				KAUS	T ID:		
I am: ☐ PI Leaving KAUST and Vacating the Laboratory Space ☐ PI Leaving KAUST and Transferring the Laboratory to Another PI (complete section 2 and 3) ☐ PI Moving Laboratory to a New Location on KAUST Campus  SECTION 2 – TO BE COMPLETE BY THE PRINCIPAL INVESTIGATOR VACATING THE LABORATORY							
Questions			Comment				
1.	If PI Leaves KAUST Have approved pro IRSC, DCB) been ter transferred to anot If PI relocate Labora Have approved pro IRSC, DCB) been am laboratory location	minated or her PI? atory ject (IBEC, IACUC, sended to reflect new	□ Yes	□ No	□ N/A		
2.	All unused chemicals and supplies are returned to chemical warehouse as per the Lab Decommissioning Procedure?		□ Yes	□ No	□ N/A		
3.	All hazardous wastes have been disposed?		□ Yes	□ No	□ N/A		
4.	. All broken glass, needles, etc. have been removed or transferred to another responsible party?		□ Yes	□ No	□ N/A		
5.	. All used lab coats have been appropriately discarded?		□ Yes	□ No	□ N/A		

6.	Lab space and equipment have been cleaned and decontaminated (including benches, drawers, refrigerators, freezers, fume food, biosafety cabinets, etc.)?	□ Yes	□ No	□ N/A
7.	Laboratory using radioactive substances (e.g. uranyl compound, etc.). Has a contamination monitoring of the laboratory space and/or equipment been provided to the RSO?	□ Yes	□ No	□ N/A
8.	Equipment remaining in the laboratory that cannot be switched off. Is a SOP available on the equipment?	□ Yes	□ No	□ N/A
9.	All cabinets and storage areas are left open?	□ Yes	□ No	□ N/A
10.	Have all warning signs and labels removed from the laboratory space and equipment?	□ Yes	□ No	□ N/A
11.	If dosimeters were used, provide dosimeter(s) number and confirm that dosimeter has been returned to the RSO.	□ Yes	□ No	□ N/A
12.	If PI relocate Laboratory Has the PI been introduced to the new BPOC?	□ Yes	□ No	□ N/A
Insert details of any other actions taken:				

## SECTION 3 – TO BE COMPLETE IF PRINCIPAL INVESTIGATOR LEAVES KAUST AND TRANSFERS OWNSERSHIP OF THE LABORATORY

The section below should only be filled out by Principal Investigators that are transferring ownership of their research spaces.

## **OUTGOING PRINCIPAL INVESTIGATOR**

I transfer the ownership and laboratory management responsibility, including all associated hazardous materials and equipment, to the principal investigator listed in INCOMING PRINCIPAL INVESTIGATOR section of this document. I confirm that I have explained the current operations and hazards associated with the laboratory to the INCOMING PRINCIPAL INVESTIGATOR.

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Outgoing Principal Investigator Name:	
Outgoing Principal Investigator Signature:	
Date:	
INCOMING PRINCIPAL INVESTIGATOR	
and equipment, from the principal investigator i document. I confirm that the current operation	nt responsibility, including all associated hazardous materials in the OUTGOING PRINCIPAL INVESTIGATOR section of this and hazards associated with the laboratory have been namission the laboratory space when I depart KAUST and/or ice.
Incoming Principal Investigator Name:	
Incoming Principal Investigator Signature:	
Incoming Principal Investigator KAUST ID:	
Date:	
SECTION 4 – TO BE COMPLETED BY T	HE RESEARCH SAFETY TEAM REPRESENTATIVE
Are the above statements true and the person cle	eared? 🗆 Yes 🗆 No
RST Representative Name:	KAUST ID:
Laboratory Visit Date:	Signature:
If the laboratory (or assigned area) was found no explanation below and communicate to the PI as	ot free of hazards and a clearance cannot be issued, provide well as Center Director or Dean by email.

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