

Radioisotope Permit Decommissioning Form

Radiation Safety Program

November 1, 2017

This form is required to record the decommissioning of any location where radioactive materials have been used or stored at the University of Manitoba.

Door Sign and posted Radioisotope Permit may only be removed by Radiation Safety Personnel

Perm	nit Holder:			Permit Number:			
Prop week	osed date of			location from the permit (please allow two			
Locations to be decommissioned ☐ All locations presently listed as approved for Use or Manipulation or Storage, or ☐ Locations:							
	Is this related to an upcoming renovation? Yes □ No □ If Yes, provide the Physical Plant contact (name & phone number)						
PROC	CEDURE						
1. Info	orm Environr	nental Health & Safety (E	HS) of In	tent to Decommission:			
Permit	Holder or Labora	atory Radiation Supervisor to inf	orm Radiat	ion Safety of intent to:			
	Cancel or allow	permit to expire without renewa	al				
	Remove location	on from existing Internal Radiois	otope Perm	it			
Writter	n notice or Email:	radsafety@umanitoba.ca is rec	<u>quired.</u>	Date done:			
	•	rds and remove of ALL R ples and Specimens (may		ve Stock, Sealed Sources, Working ore than one)			
	No radioactive	material was ever acquired.					
	Radioactive Material disposed of by means listed on the Permit. Details indicated on Inventory forms. The completed, signed Inventory forms have been forwarded to Radiation Safety or are enclosed.						
	Radioactive ma	aterial and Inventory records wer	re moved to	another location listed on the Permit.			
**Trans	sfers of radioacti	ve material to another permit ho	lder or ano	her facility must be pre-authorized by EHS.			
	Note: Make sure certificates etc.) corresponding d	is transferred. Signature of Receiv	responding of ring Permit H and will be r	lder. locumentation (Inventory records, leak test older signifying that the radioactive items and the naintained with the locations Records Binder:			
	Date transfer c	omplete: Signature	e of Receiv	ng Permit Holder:			
		Radioactive material has been transferred to another facility or returned to the Supplier (outside of the control of the University Radiation Protection Committee). Inventory records forwarded to EHS.					
3. Re	move of ALL	Radioactive Waste (I Not applic	able - sealed source permit)			
	_	None generated. Disposal of Radioactive Waste completed. Date:					
	Method:	☐ Disposed through EHS		Other			

Once all Radioactive Materials are removed, a final contamination monitoring MUST be performed and documented. All areas (including equipment and items) where radioactive material have been used or stored must be determined to have less than 0.5 Bq/cm². Areas determined to have in excess of this level must be decontaminated by appropriate means and re-monitored until this condition is met. Written record of calculations and actions are to be included with the location's Radiation Safety Records Binder and a copy attached to this form. Date Done:						
□ All records moved to another location lists	Permit.					
☐ Contamination Monitoring records transferred to another Permit Holder (if the same permitted location). Signature of Receiving Permit Holder signifying that the records have been received and will be maintained: Permit holder and permit number						
Date transfer complete: Signature of Receiving Permit Holder:						
☐ All records and binder forwarded to Radia	tion Safety or are enclosed.					
5. Deface After the laboratory areas and all the equipment used with radioactive material has been ensured to						
be below 0.5 Bq/cm ² , ALL radioactive warning symbols, signs and tapes must be completely removed or defaced. Date completed:						
The department head signature is only required when the whole permit is being decommissioned or when permit holder is not available.						
	Declaration					
This is to certify that the information given on this form is accurate and complete in every respect.						
Signature of Permit Holder:		Date:				
Name of Department: Name of Department Head:						
Signature of Department Head:		_Date:				
Return this completed form along with required records to:						
Radiation Safety, Environmental Health & Safety P310 Pathology Building, University of Manitoba, Winnipeg, Manitoba R3E 0W3						
EHS Use only:						
For Room:						
Radioactives removed:						
Rooms/ areas/ Equipment defaced:						
Contamination Monitoring Results:						
Permits, Rules, Waste Chart removed:						
Records and Rad records binder secured:						
WHIP updated:						
Decommissioning approved by:	Date:	Date entered on database:				

(☐ Not applicable - sealed source or radiation device permit)

4. Contamination Monitoring: