

Radioactive Material Permit Amendment

Please complete and submit it along with any necessary attachments to radiological-safety@tamu.edu or TAMU Environmental Health and Safety via MS. 4472. Contact (979) 845-1361 for any questions.

Permit Holder Information				
Name:		Permit #:		
Department:		Phone #:		
Email:				
How do you wish to amend your RAM Permit? (Check all that apply)				
<input type="checkbox"/>	Increase the activity limit of radionuclide(s) already on your permit			
<input type="checkbox"/>	Add new radionuclides	<input type="checkbox"/>	Remove radionuclides	
<input type="checkbox"/>	Add new laboratory	<input type="checkbox"/>	Remove laboratory	
<input type="checkbox"/>	Other change: _____			
Radionuclide Information				
Radionuclide	Physical Form	Chemical Form	Activity Requested	
Use Category (Check all that apply)				
<input type="checkbox"/> Research/Educational <input type="checkbox"/> Animal Use (<i>Research</i>) <input type="checkbox"/> Veterinary Diagnostic* <input type="checkbox"/> Veterinary Therapeutic*				
* <i>Use of radioactive materials for veterinary applications must comply with regulations under 25 TAC §289.256 (Complete Part II).</i>				
Location Information				
Building:		Room(s):		
Is this a new laboratory that you are adding to your permit?			Yes	No
If yes: <input type="checkbox"/> Attach a map of the room(s) to be added. Make sure to specify which benches, fume hoods, equipment, etc. will be used with radioactive material. <input type="checkbox"/> Mark all RAM use areas and equipment with "Radioactive Materials" stickers or tape.				
Radiation Survey Instrument Information				
Instrument Type** (LSC, G-M, NaI, gamma)	Manufacturer	Model #	Serial #	Calibration Date
**If adding new radionuclides, be aware that some instruments can only be used with specific types of radiation. You may have to acquire an instrument that is appropriate for your new isotope before you can begin work.				

Waste Container Information

If you will need extra waste containers, indicate how many of each type: Solid: Liquid:

Statement of Use (use additional sheets if necessary):

Please provide a brief summary of the experiment protocols for using this specific radionuclide. Include:

- Explanation for the new radionuclide or activity increase
- Details of other chemical/biological hazards associated with the procedure
- Safety precautions used to minimize hazards during handling and storage
- Names and titles of the individuals involved in the experiment

Permit Holder Signature:

Date:

Department Head Signature *(required for new lab space):*

Date: