PART A: MIT Radioactive Material Authorization

SECTION I. General Information

<table>
<thead>
<tr>
<th>Department/DLC:</th>
<th></th>
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<tr>
<th>Principal Investigator</th>
<th>Last name, First name</th>
<th>Kerberos ID</th>
<th>Phone:</th>
<th>Bldg./Room#:</th>
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<tr>
<th>Lab Contact</th>
<th>Last name, First name</th>
<th>Kerberos ID</th>
<th>Phone:</th>
<th>Room#:</th>
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<tr>
<th>EHS Representative</th>
<th>Last name, First name</th>
<th>Kerberos ID</th>
<th>Phone:</th>
<th>Room#:</th>
</tr>
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SECTION II. Application for principal investigator of a radioactive material authorization

Complete “Application for Principal Investigator of a Radioactive Material Authorization” for new PI’s

- [ ] Attached
- [ ] Not attached

SECTION II. Rooms/Spaces to be Registered As Radioactive Material Laboratories

Building/Rooms:
- If Yes, Please attach [RAM- Shared Space Registration Form]

SECTION III. Radioactive Material Possession

Please list all Radioactive material to be procured and used under this Authorization in the Part B Radioactive Material form.

- [ ] Attached
- [ ] Not attached

SECTION IV. Principal Procedures

Principal Procedures are required for each type of radioactive material use. Multiple procedures for each type of radioactive material may be used. Please complete a separate Principal Procedure for each process of radioactive material use. The Part C Principal Procedure template can be downloaded to be modified for each process.

SECTION V. Authorized Personnel

All personnel authorized to use radioactive materials under this Authorization must complete the following before commencing work with radioactivity:

- Radiation Safety Training (EHS00301c/w)
- Radiation Worker Registration Form (RP-50)

SECTION VI. Certification and Signatures

I acknowledge the following:

- a) My laboratory will comply with the requirements of the MIT Radiation Safety Program.
- b) Maintain an up-to-date listing of Radioactive Material Rooms and Users
- c) Provide experiment-specific training to radiation workers
- d) Maintain written inventory of material from all sources (source storage, waste, etc)
- e) Inform RPP of new Radioactive material work
- f) Ensure personnel wear appropriate PPE and when necessary, monitoring devices
- g) Ensure the security and proper disposition of all radioactive material under this authorization

Person completing this form (Print Last, First Name) | Date
---|---

Principal Investigator (Print Last, First Name) | Signature | Date