Instructions: For the use of radiation materials complete all sections on this form and submit to the Radiation Safety Officer at least 2 weeks prior to quarter when course/lab begins.

A. laboratory Personnel in charge of course/lab**: You must submit a copy of Statement of Training and Experience (State Form RH2050) for each person listed below:**

|  |  |
| --- | --- |
| Name: | Title: faculty, P.I., technical staff, student |
|  |  |
|  |  |
|  |  |
|  |  |

B. List all locations where material will be used:

|  |  |
| --- | --- |
| Building: | Rooms: |
|  |  |
|  |  |

C. List radioactive material to be used

|  |  |  |  |
| --- | --- | --- | --- |
| Nuclide: | Physical Form: sol, liq, etc: | Activity per use, uCi: | Possession limit: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

D. Description of proposed use of each radioactive material listed above: Briefly summarize procedures to be used. Attach lab procedure, if necessary.

E. Radiation safety instructions for students- you may attach lab procedure if radiation safety procedures are contained within.

F. Extent to which students will be handling isotopes:

G. Safety equipment available, (ex. shielding, ventilation equipment, survey meters, etc.)

|  |
| --- |
| **For RSO:**  Approved Approved pending clarifications Disapproved  RSO Name: Aubrey Arain  RSO Email address: [environmental-health-safety@calpoly.edu](mailto:environmental-health-safety@calpoly.edu)  Date: |