

PI/Spokesperson Signature:

## User Proposal and Request for the J.L. Shepherd and Associates Mark-I Model 68A Cesium-137 Gamma Ray Irradiator, Building 490

| Date:  | Prin                  | ncipal Investigator:     |  |                              |  |
|--|-----------------------|--------------------------|--|------------------------------|--|
| Institution:                                 |                       |                          |  |                              |  |
| Mailing<br>Address:                          |                       |                          |  |                              |  |
| Γelephone:                                   |                       | Email Addre              | ess:   |                              |  |
| Experimen                                    | nt Type:  Biology     | Cells/Tissues            | Physics/Electronics/Silicon                                  | n Based                      |  |
| <b>Fime Requ</b><br>Samples to<br>Tradiated: | be                    |                          |  |                              |  |
| Number to rradiated:                         | be                    | Dose:                    | Dose Rate:   | Number of Sessions:          |  |
| Special Nee                                  | eds:                  |                          |  |                              |  |
| Vill Regul                                   | lated Medical Waste   | be generated?            | s 🗌 No <b>Will Radioisot</b>                                 | opes be used? □ Yes □ No     |  |
| oxic/carc                                    | inogenic/explosive/co | orrosive materials to be |  |                              |  |
| Γοxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e used:  |                              |  |
| Coxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |
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| Coxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |
| Toxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |
| Toxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |
| Foxic/carc                                   | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |
| Гохіс/carc<br>Personnel:                     | inogenic/explosive/co | orrosive materials to be | e <b>used:</b> tion for <u>all</u> personnel who will partic | ipate in experiments at BNL. |  |

Date: