12. Describe methods of decontamination/disinfection and disposal of the agents and contaminated materials:

13. Attach a summary or abstract of this project.

14. I acknowledge responsibility for the safe conduct of this research in accordance with Section IV-B-4 of the NIH Guidelines. I will inform all associated personnel of the nature and risks of this work and of necessary precautions and safe practices for this work.

Principal investigator (signature): __________________________ Date: ________________

Note:

1. Send the completed form to the following address: REHS, Bldg. 4127, Livingston Campus. If you have questions about this form’s applicability or need assistance in completing it, contact REHS at (908) 932-2550.

2. If you have more than one research project in which the proposed recombinant DNA research is used, provide below such information as (a) the project title and (b) the entire project period.

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UNIVERSITY BIOSAFETY COMMITTEE ACTION

A. The University Biological Safety Officer visited the laboratory and approved it at the biosafety level ____ containment on ________________.

B. The University Biological Safety Officer reviewed this registration document and
( ) approved it pending ratification by the University Biosafety Committee, or
( ) approved it provisionally pending approval by the University Biosafety Committee, and/or
( ) needs to receive additional information for further review as indicated: __________________________

______________________________________________ Date: ________________
Signed by: ______________________________________ University Biological Safety Officer

C. The University Biosafety Committee ratified/approved this registration document at the biosafety level ____ containment on ________________.

D. A copy of the CDC/NIH "grey" book is enclosed for your information on the biosafety level ____ containment.

______________________________________________ Date: ________________
Signed by: ______________________________________ University Biological Safety Officer