Renewal Document for Recombinant DNA Experiments, Transgenic Field Tests, and Biohazardous Protocols

1. Investigator Name: _____________________________ Title: _____________________________
   Department: _____________________________ Campus: _____________________________
   Email Address: _____________________________ Phone Number: __________

2. REHS Registration No. of Previously Approved Protocol: _____________________________
   Please Check: r-DNA ____; Transgenic Field Test ____; or Biohazard ____.

3. Project Title: _____________________________
   Entire Project Period: From: ____________ To: ____________
   Project Site: Building/Location: _____________________________ Room: ____________

4. Please Select one of the Following Options:
   Protocol No Longer in Use: ____________
   Renewal Without Changes: ____________ (skip question 5).
   Renewal With Changes: ____________ (answer question 5).

5. Please indicate what changes have been made (or will be made) to the protocol since the
   University Biosafety Committee last approved it.

   Changes to staff or location of experiment, Yes ___ No ___
   Changes to gene of interest, Yes ___ No ___
   Nature of inserted DNA, host cells, vectors or culture size, Yes ___ No ___
   Addition of new organism or biohazard, Yes ___ No ___
   New or additional procedures that may elevate the risk of the experiment, Yes ___ No ___

6. Please attach a current abstract or project summary, including a detailed description of any
   changes made as indicate in question 5, and return this form to REHS, Bldg. 4086, Livingston Campus.
7. I acknowledge my responsibility for the safe conduct of this research in accordance with applicable regulations including Section IV-B-4 of the NIH Guidelines (r-DNA), the OSHA Bloodborne Pathogen Standard (human blood and other potentially infectious material), and 7 CFR parts 330 and 340 USDA APHIS (transgenic field tests). I will inform all associated personnel of the nature and risks associated with this work as well as the precautions necessary to perform this work safely.

Principal Investigator (signature): ________________________________ Date: _____

REHS Use Only

A. The University Biological Safety Officer reviewed this renewal document and:
   _____ Approved pending ratification by the Biosafety Committee.
   _____ Approved pending approval by the Biosafety Committee.

   Signed by: ___________________________ Title: ___________________________
   Date: _____

B. The University Biosafety Committee ratified/approved this renewal document at Biosafety level ________________ containment

Created on 1/4/2008