

UAHuntsville - Office of Environmental Health Safety  
RECOMBINANT DNA PROJECT REGISTRATION

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**Instructions:** Complete this form for projects that are **not** exempt from NIH Guidelines.  
Questions can be directed to the Office of Environmental Health & Safety (OEHS) at 824-2352.  
Send completed forms to the OEHS at JRC 151.

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**I** **Name** (Principal Investigator/Title): \_\_\_\_\_  
**Email address:** \_\_\_\_\_  
**Title of Project:** \_\_\_\_\_  
**Campus/Business Phone No.:** \_\_\_\_\_  
**Location of Project** (Building and Room): \_\_\_\_\_  
**UAHuntsville Department, Center or Institute:** \_\_\_\_\_  
**Other personnel involved in this project:** \_\_\_\_\_

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**II** 1. The Biosafety Containment Level(BSL) to be used during this project is:  
**BSL1**  **BSL2**  **BSL3**

2. What will be the sources of DNA? (species, clone bank, etc.) \_\_\_\_\_  
\_\_\_\_\_

3. Do you plan to propagate the recombinant?  **Yes**  **No**

4. Host(s) to be used: \_\_\_\_\_

5. If virus source, is it more than 2/3 viral?  **Yes**  **No**

6. Is helper virus used?  **Yes**  **No** \_\_\_\_\_

7. Specific vector, phage, or plasmid to be used: \_\_\_\_\_

8. The vectors will be:  constructed in my lab  
 purchased from vendor, specify \_\_\_\_\_  
 obtained elsewhere, specify \_\_\_\_\_

9. If the project calls for the use of viral vectors, describe the vector, its construction and frequency of recombination.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

10. Is the vector propagation defective?  **Yes**  **No**  
If yes, how? \_\_\_\_\_

11. Are plant or animal cells exposed to the recombinant?  **Yes**  **No**  
If yes, give the name, abbreviation, and source of each cell line to be used.  
\_\_\_\_\_  
\_\_\_\_\_

12. Will the studies include deliberate attempts to obtain expression of a foreign gene?  
 **Yes**  **No**  
If yes, what protein(s)? \_\_\_\_\_

13. Have you read and do you agree to comply with the NIH guidelines for shipment and handling recombinant DNA?  **Yes**  **No**

14. The resulting recombinants or products are toxic to vertebrates.  **Yes**  **No**

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**IV** The signature of the investigator indicates that he/she is familiar with UAHuntsville safety procedures and policies relevant to this project and has incorporated safety training, practices and procedures into laboratory routines.  
**Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_