EOHSS CHECKLIST FOR CERTIFICATE ENVIRONMENTAL COMPLIANCE (CEC):
RWJMS PIs SUBMITTING ARMY MEDICAL RESEARCH MATERIAL COMMAND GRANTS

1. PI's name/credentials as they should appear on the CEC :

2. Email address(s) to whom the signed CEC should be sent:

3. Title of the Proposal:

4. Building/Room #(s) Where the Work will be done: PI Phone #

5. Names and titles of other personnel listed on the grant application: (note: all personnel must be up-to-date with all health and safety training. Training requirements are summarized at: http://www2.umdnj.edu/eohssweb/pisc/pisc_trainlab.htm

6. Will the research involve the use of any extraordinarily hazardous chemicals that are only very rarely used in biomedical research (very low LD50) or perchloric acid? If yes, describe:

7. Do people listed on the proposal use human materials? Yes No
   Will BL2 or higher pathogens be used? Yes No
   See list at: http://www2.umdnj.edu/eohssweb/aiha/technical/biosafety.htm#Microorganisms

8. If human materials or BL2 pathogens will be used is the lab registered for use of BL2 materials? Registration is accomplished by completion of Registration Form For Pathogens, Select Agents and Human Cells/Tissues & submission to Tracy Pfromm, pfrommtr@umdnj.edu, x5-4058

9. If human materials or bloodborne pathogens are to be used, are the fill-in-the-blank sections of the "Bloodborne Pathogens Exposure Control Plan" section of the Laboratory Safety Plan completed?
   Yes No

10. Are radionuclides used in the laboratory? Yes No If yes, check here if all personnel up-to-date with training? Check here if there are any unresolved radiation safety violations

11. Is recombinant work done in the lab? Yes No If yes, have all required approvals been obtained?
    Yes No See http://www2.umdnj.edu/eohssweb/pisc/rdna.htm

12. Is Section 1 of the Laboratory Safety Plan filled in to tailor the Plan for the lab? Yes No

13. Is the Emergency Response Guide flipchart posted near a phone? Yes No

14. Do personnel wear eye protection when working with hazardous liquids? Yes No

15. Do personnel work in a chemical hood with the sash lowered when working with volatile hazardous liquids? Yes No

Printed Name of Proposal Principal Investigator	Date	Signature of Proposal Principal Investigator
Printed Name of Faculty member to whom the room is assigned	Date	Signature of Faculty member to whom the room is assigned

Fax (732-235-5270) or email (pfrommtr@umdnj.edu) completed form to Tracy Pfromm