



Environmental Health & Safety

IMPROVING THE QUALITY OF OUR WORK AND STUDY ENVIRONMENT

Researchers applying for Department of Defense (DOD) grants are required to have the Department of Environmental Health and Safety (DEHS) sign-off on the DOD's "Certificate of Environmental Compliance." Before this certificate can be signed the following information is necessary.

Does this project involve the use of:

Yes__ No__

Human Blood, Body Fluids or Other Potentially infectious Material

If yes, do you have Bloodborne Pathogen training and immunization against Hepatitis B Virus (HBV)? Date of training _____
(<http://www.dehs.umn.edu/trainin> DEHS: 626-5621)

Yes__ No__

Recombinant DNA, Infectious Agents or Biological Toxins

If yes, have you filed a registration form concerning this project with the Institutional Biosafety Committee (IBC)? Yes__ NO__ Date of IBC approval _____
(<http://www.abc.umn.edu> DEHS: 626-5621)

Yes__ No__

Radioactive Materials and/or Ionizing or Nonionizing Radiation Producing Equipment

If yes, do you have the appropriate permits and adequate radiation safety information? Yes__ No__ Permit # _____
(DEHS: 626-6764)

Yes __ No__

Chemicals

If yes, do you have a laboratory safety plan, training records for lab safety and hazardous waste handling (date of training _____) and written "safe" standard operating procedure (SOP) for the research protocol? Yes__ No__ Attach Lab Safety Plan, training record and SOP.
(<http://www.dehs.umn.edu/training> DEHS: 626-2330)

Researcher's name _____ Signature _____

Date _____ Laboratory location: Bldg. _____ Room # _____