

Appendix E. Special Requirements

Proposed Project Will Require:

- | | |
|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Human Participants | <input type="checkbox"/> IRB protocol pending
<input type="checkbox"/> IRB protocol approved
protocol number: _____
approval date: _____ |
| <input type="checkbox"/> Live Vertebrate Animals | <input type="checkbox"/> IACUC protocol pending
<input type="checkbox"/> IACUC protocol approved
protocol number: _____
approval date: _____ |
| <input type="checkbox"/> Radioactive Materials | <input type="checkbox"/> Radioactive material authorization pending
<input type="checkbox"/> Radioactive material use approved
RSO-1A or RSO-14 (circle one)
approval date: _____ |
| <input type="checkbox"/> Recombinant DNA | <input type="checkbox"/> IBC protocol pending
<input type="checkbox"/> IBC protocol approved
approval date: _____ |
| <input type="checkbox"/> Biohazards | <input type="checkbox"/> Biohazards Committee authorization pending
<input type="checkbox"/> Biohazards Committee approval granted
approval date: _____ |
| <input type="checkbox"/> Particularly Hazardous Chemicals | <input type="checkbox"/> Authorization for use by Chemical Hygiene Officer pending
<input type="checkbox"/> Authorization for use granted by Chemical Hygiene Officer
approval date: _____ |

Important notice: Laboratory supervisors are responsible for ensuring and documenting that their employees receive any laboratory safety training necessary to perform their work safely. This must include frequent work observations by the supervisor and prompt correction of unsafe work habits. A complete listing of training courses is available on the EH&S webpage (See “training” under “Research and Laboratory Safety” at <http://ehs.usu.edu/>).