

## Human and/or Animal Tissue Form (8)

(NEOSEF Human and Vertebrate Animal Tissue Form 6B will suffice)

**INSTRUCTIONS:** If you checked "Yes" in Section 2 on Form 1C, or checked box "D" in Section 2 on Form 1D, you are required to complete the appropriate section on this form. In some instances, you may need to submit supporting documentation with this form. See directions below for more details.

Student Name: \_\_\_\_\_ School: \_\_\_\_\_

Title of Project: \_\_\_\_\_

In your engineering fair project, did you experiment on:

Human Tissue/Fluid       Animal Tissue/Fluid       Both

⇒ *If you used human or animal tissue fluid, please complete the respective section below. If you used human and animal tissue/fluid, please fill out both sections. Research done at an institution, requires Form 3 – Qualified Scientist and/or Regulated Research/Industrial Setting Form 2 and in some cases you may need to provide institutional documentation with your application permitting the use of these samples for your project.*

### Section 1. Human Tissue/Fluid Samples

1. What type of tissue or fluid samples did you use in the project?
2. Where did you get the samples?
3. Explain what you did with the tissue/fluid samples. Try to be brief, just listing the procedures.
4. Who supervised you while working with these samples? \_\_\_\_\_
5. What are the qualifications of the person you named in #4 above?

### Section 2. Animal Tissue/Fluid Samples

1. What type of tissue or fluid samples did you use in the project?
2. Where did you get the samples?
3. Explain what you did with the tissue/fluid samples. Try to be brief, just listing the procedures.
4. Who supervised you while working with these samples? \_\_\_\_\_
5. What are the qualifications of the person you named in #4 above?