Risk Assessment Form (3)

Required for projects using hazardous chemicals, activities or devices.
Must be completed before experimentation.

Student's Name Ashley Jones

Title of Project What About the Brakes?!?!

To be completed by the Student Researcher in collaboration with Designated Supervisor/Qualified Scientist:
(All questions must be answered; additional page(s) may be attached.)

1. List/identify the hazardous chemicals, activities, devices or microorganisms that will be used.

   jig saw; power drill, circular saw

2. Identify and assess the risks involved.

   Possible injury to researchers due to sharp blades and flying debris while cutting wood and metal for go-cart body and brakes.

3. Describe the safety precautions and procedures that will be used to reduce the risks.

   An adult who is well versed in the use of these machines will be present at all times during use and will cut the more difficult pieces. Eye protection will be worn at all times.

4. Describe the disposal procedures that will be used (when applicable).

   N/A

5. List the source(s) of safety information.

   Personal Interview - Frank Jones, Construction Worker, Silver Eagle Builders

To be completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable):
I agree with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the **Research Plan** and will provide direct supervision.

Frank Jones _____ _____
Designated Supervisor's Printed Name | Signature | Date of Review (must be prior to experimentation.)

Construction Worker, Silver Eagle Builders | frank.jones@gmail.com
Position & Institution | Phone or email contact information

10 years as a professional construction worker/builder
Experience/Training as relates to the student's area of research