

HSSEF 2013-2014 Display Certification Form

****NO experiment performed by student(s)****

This form is required for **all DISPLAY projects**. Please **TYPE**. If you are a **TEAM** project, then you need a form for **EACH** member.

Name _____ Grade _____

School _____

Title of project _____

Starting Date of Library Research _____

All projects will be checked for safety. The following materials are prohibited from exhibition (including those listed under Safety Rules at <http://www.societyforscience.org/page.aspx?pid=314>):

- Living organisms (i.e. plants, animals, microbes)
- Open or concealed flames or highly flammable materials
- Dangerous chemicals
- Tanks of flammable gas
- Batteries with open-top cells
- Laser radiation except for Class I, or Class II if properly shielded
- Unshielded apparatus with moving parts
- Any illegal drug
- Preserved animals, taxidermy specimens or parts, including embryos
- Pictures of surgical and other techniques used on animals
- Human parts except for properly acquired teeth, hair, nails and tissue slides
- Bare wire and knife switches on circuits of more than 12 volts
- Operating equipment at temperatures above 100°C without insulation
- Unshielded or ungrounded high voltage equipment

Parental Approval

I have read and understand the Project Safety Rules online (see website posted above) and on this form.

Student's signature _____ Date _____

Parent's signature _____ Date _____

Teacher Approval

I agree to sponsor the student named above and assume the responsibility for compliance with all existing HSSEF rules as stated online (see website posted above) and on this form.

Teacher's Name _____

Teacher's Signature _____ Date _____

HSSEF 2013-2014 Summary Form

****NO experiment performed by student(s)****

Exhibit # at State _____

This form is required for **all DISPLAY projects**. Please **TYPE** or **PRINT LEGIBLY**.

Display projects should have a summary of the main points and should convey the basic idea of your project.

Name _____ Grade _____

2nd Team Member _____ Grade _____

3rd Team Member _____ Grade _____

School _____

Title of project _____

Subject Category _____

Summarize your project in 150–250 words, single-spaced.