

**CVRSF Judging Form Middle School Demonstration**

**Judge #** \_\_\_\_\_

**Project Title-**

**Demonstrators-**

**Mentor-**

**Evaluation Criteria for Judging-** Judging criteria will be based upon a 100-point scale with points assigned to creative ability and skill, scientific thought, thoroughness, and clarity.

1. Scientific Literacy

- a. The concept or principles being demonstrated were clearly stated. Scientific objective was identified. 10 pts \_\_\_\_\_
- b. The written material indicated knowledge of the science embodied by the concepts/principles reflected in the demonstration. 15 pts \_\_\_\_\_
- c. Description of the scientific relevance from a historical perspective or the impact on the world today or application for the future was conveyed. 10 pts \_\_\_\_\_
- d. A description or outline of procedure(s) or description of model was included. 5 pts \_\_\_\_\_
- e. A summary of results and/or statement of the significance of the model or demonstration is included. 5 pts \_\_\_\_\_

2. Demonstration Performance

- a. The demonstrator(s) orally conveyed their understanding of the content/principles inherent in the project. 20 pts \_\_\_\_\_
- b. Information was communicated both clearly and confidently. 10 pts \_\_\_\_\_
- c. Information was accurate and thorough. 15 pts \_\_\_\_\_
- d. If demonstration involved more than one individual, members of the group shared roles. Student(s) was able to talk about the model or demonstration in their own words. 10 pts \_\_\_\_\_

**Total** \_\_\_\_\_

**Judges Comments:**

Is this project a top 3 project? If yes, circle one: 1 2 3