I-SWEEEP



International Sustainable World Energy Engineering Environment Project Olympiad

General Requirements

- 1. All students competing in I-SWEEEP must adhere to the rules set by I-SWEEEP.
- 2. All projects must adhere to the Code of Ethics Code.
- 3. All participants should choose an experimental or investigative project in related areas defined in the I-SWEEEP Student Handbook. Scientific methods should be followed in a research based project. The projects that are demonstrations, explanations of concepts, models, and kits are not appropriate for I-SWEEEP.
- 4. A research project might be a part of a bigger study conducted by professional scientists but the participant can only present the portion of the study in which he/she was actively involved.
- 5. All students MUST register their projects online through the I-SWEEEP website and submit the required paperwork.
- 6. Also, the required paper work should be completed by the project supervisors, parents, and adult supervisors to grant the student's presence in I-SWEEEP.
- 7. All students must attend I-SWEEEP with an adult supervisor. Adult supervisor may be a parent, a teacher, or a project supervisor.
- 8. The project supervisor should complete Risk Management Form for projects involving vertebrate animals, biological agents, human subjects, hazardous chemicals or activities, and devices.
- Students should submit an abstract and their research paper to complete online registration process.
- 10. The copies of project abstracts will be distributed to I-SWEEEP judges before the judging time. Students should make their own copies of their research paper, project journal, and other items to display at their booth .Displaying such items is not mandatory but is https://display.nee.google.com/highly-recommended.
- 11. Any continuing projects can participate in I-SWEEEP. The projects will be judged only on their most current research. The display should reflect most recent research and its

- comparison to previous data. Students must complete Project Continuation Form for multi-year studies.
- 12. All team members should be fully involved with the project and know all aspects of the project. Judging criteria for team projects evaluates the coordinated efforts of all members.
- 13. All I-SWEEEP exhibits must adhere to I-SWEEEP safety and display requirements.