

2023 Grades 9-11 eEsmarts™ Student Project Cover Sheet

PLEASE SUBMIT this form with your project.
Projects MUST be submitted no later than March 31, 2023.

Student Name(s): _____

School: _____ Grade: _____

Teacher: _____

Project Title: _____

Target Audience: _____

Requested Project Budget (maximum \$1,200): _____

Proposed Schedule (Completed by March 31, 2024): _____

Synopsis of your Community Based Energy-Saving Project:

Submissions will be judged on the following:

Cost Effectiveness: How well you can use your funding to promote energy efficiency in your community.

Detail & Impact: Describe the steps you plan to take to complete your project by March 31, 2024. Show us the impact you believe your project will have on your community (setting an example, number of residents, businesses or another group in the community you could reach).

Feasibility: Ask yourself “Is this project likely to happen?” “What resource, funding or materials do I need to complete this project in my community within one year?”

Scalability: Can your project be replicated and used by other groups to help promote energy efficiency?

Energy-Saving Technology: Please identify and describe what type of energy-saving technology you are promoting throughout your community and explain why it is important to you and your community.

Sustainability: What are the anticipated long-term results of your project? Once your project is over, will your community continue to benefit from your work, and if yes, how?

For **eEsmarts** judges use only.

<u>Criteria</u>	<u>Cost Effectiveness</u>	<u>Detail & Impact</u>	<u>Feasibility</u>	<u>Scalability</u>	<u>Energy-Saving Technologies</u>	<u>Sustainability</u>
Maximum Score	15 points	20 points	30 points	15 points	10 points	10 points
Team Score						

Total: _____ /100

** Please note – scoring sheets will not be returned. Please attach this completed form to the front page of your entry.