

Energy Mini Project Rubric

Score \_\_\_\_\_

Energy Topic \_\_\_\_\_

**Names**

\_\_\_\_\_ <- Me

\_\_\_\_\_ <- Team Member

\_\_\_\_\_ <- Team Member

\_\_\_\_\_ <- Team Member

**Presentation - Individual (1-5) \_\_\_\_\_**

Lacking knowledge on topic, unclear, inarticulate. Incorrect information. Questionable sources. (1)

Somewhat knowledgeable on topic, somewhat clear and articulate. Somewhat correct. (3)

Knowledgeable on topic, clear, articulate. Accurate information, reliable sources. (5)

**Questions Answered (0-12) \_\_\_\_\_**

\_\_\_\_\_ 1. Explains well how this alternative energy source is used to generate energy.  
very effective (4)                      somewhat effective (2-3)                      lacking effectiveness (0-1)

\_\_\_\_\_ 2. Examines completely both advantages and challenges associated with this energy source.  
very effective (4)                      somewhat effective (2-3)                      lacking effectiveness (0-1)

\_\_\_\_\_ 3. Compares utilization of this energy source with traditional fossil fuel energy production.  
very effective (4)                      somewhat effective (3-3)                      lacking effectiveness (0-1)

**Citations (3) \_\_\_\_\_**

[energy.gov](http://energy.gov)

clear use of citation                      cited, use not obvious                      no citation / use

At least 2 more from .gov, edu, org

clear use of citation                      cited, use not obvious                      no citation / use

**Resources (6) - Quality and applicable media & map add to the quality of the presentation.**

Media \_\_\_\_\_ (0-2)

US / World Map / AZ \_\_\_\_\_ (0-4)

**Format / Picky Stuff (0-4)**

7 Content Pages + Images \_\_\_\_\_

Title Slide \_\_\_\_\_

Citation Page \_\_\_\_\_

< 20 Min \_\_\_\_\_