

Energy Unit Book

Name _____

This rubric is to be turned in with your final project.

	4	3	2	1
<p>Information</p> <p>_____ Fossil Fuels _____ Nuclear Power _____ Hydropower _____ Solar Power _____ Wind Power _____ Geothermal Power _____ Biomass</p>	All 7 pieces of information are present for each energy type.	6 out of 7 pieces of information are present for each energy type.	5 out of 7 pieces of information are present for each energy type.	4 out of 7 pieces of information are present for each energy type.
<p>Writing</p>	No spelling or grammatical errors; easily understood.	Few spelling or grammatical errors; easily understood	Many spelling or grammatical errors; difficult to understand.	Many spelling or grammatical errors; cannot understand.
<p>Neatness & Creativity</p>	Book is neat and organized. There is color and a visual representation for each energy type.	Book is mostly neat and organized. Most energy types have color and a visual representation.	Book is mostly neat and organized. Few energy types have color and a visual representation	Book is not neat and organized. Few or none of the energy types have color and a visual representation
<p>Total Points (36)</p>				

Checklist for Book

Please use this checklist to ensure that you have completed each of the required elements for this project.

Fossil Fuels

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Nuclear Power

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Hydropower

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Solar Power

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Wind Power

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Geothermal Power

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives

Biomass

_____ Description & Picture

_____ Advantages (Pros)

_____ Disadvantages (Cons)

_____ Uses

_____ Importance

_____ Alternatives