

Rubric Guideline For Final Project

Renewable vs. Non-Renewable Resources

Criteria & Points	Excellent 	Proficient 	Developing 	Needs Improvement
	4 pts	3 pts	2 ts	1 pt
Definitions	Clearly and accurately defines Natural Resources, Renewable and Non Renewable Resources	Mostly Accurate definitions	Some definitions are missing or unclear.	Definitions are incomplete or incorrect.
Examples (2+ each type)	Provides at least 2 accurate, well-chosen examples of each-renewable and non-renewable resources (images or words)	Provides at least 1 accurate example of each type; missing some details	Provides limited or unclear examples; may only include one type	No clear or relevant examples provided.
Daily life Application	Thoroughly Explains how each resource is used in daily life with thoughtful insight.	Explains some use in daily life, but lacks detail or depth.	Mentions are used , but explanations are brief or unclear.	Does not explain how resources are used in daily life.
Critical thinking questions	Clearly states which resource they would choose to power their community, with	States choice with some reasoning; limited depth.	States a choice but reasoning is weak.	No choice or reasoning provided.

	strong reasoning and real-life connections.			
Citation & Acknowledgement for references used	All content are properly cited and acknowledged	Most sources are cited; minor errors in format	Some sources are missing or unclear.	No sources cited or acknowledged.
Above and Beyond (Optional -Bonus Category) ★★★★★	🌟 <u>Exceptional (5):</u> Goes beyond requirements with extra research, creative design elements, (infographics, diagrams, multimedia), innovative Solutions, or strong personal connections that demonstrate deep thinking.			