Sample Checklists

Two sample project checklists follow: one for elementary and one for high school. The high school example comes from the *National Energy Plan* Unit Plan within the *Visual Ranking Tool*.

Project Checklist for Elementary Research Project (Mark the date when completed)		
Name :	Date :	
Topic :		
Bring this ch concerns.	necklist to the project meetings and be ready to discuss issues o	
Scheduled n	neetings:	
1)	Make a web of your topic with main ideas and subcategories.	
2)	Decide on 5 major research questions you would like to answer. Write them down and attach to your web.	
3)	Collect the information/take notes using:	
4)	Organize the information: Main topics What order? Paragraphs Does it make sense? Conclusion	
5)	Develop criteria for evaluating the project as a class. Check your work and adjust as needed.	
6)	Present the information: written or oral report: include visuals (maps, drawings, charts, illustrations, models, diorama) skit, song, poem, interview, puppet show	
7)	Assess the project: Read two other reports and assess using rubric Write a letter describing what you liked and what could be made more clear. Ask at least one question. Evaluate own and self-reflect Choose at least one goal to improve on	

Project Checklist for High School Energy Project

Step 1: Research a State's Energy Consumption Patterns and Potential Energy Resources

Explore and take notes on the energy data at the Energy Information Agency State Energy Web page (http://tonto.eia.doe.gov/state/) on your assigned state. Specifically, use the **State Energy Information** worksheet to note your state's strengths and weaknesses in regards to energy availability and energy consumed. Use this document to:

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Analyze your state's energy consumption and resources Compare the data with other states Use the information you learn to make decisions specific to your assigned state in the following steps. Due Date: Turn in the State Energy Information worksheet by Due Date: Complete project journal entry by	
Step 2: Rank Priorities	
☐ Within your group, elect a Chairperson to lead the discussion and a Spokesperson to record the choices and report the group's decisions.	
Chairperson:	
Spokesperson:	
Meet to discuss the priorities that matter most to your individual states in choosing energy options based on your understanding of your state's natural resources, energy consumption, and values of the citizenry.	
☐ As a group, choose at least five priorities for choosing energy options:	
After the full class decides on the complete list of priorities, log in to the <i>Visual Ranking</i> workspace and rank the list based on the needs and interests of your subcommittee's states.	
Use the comment feature of the tool to describe the value and importance of that item to your states and why it is ranked at that particular spot.	
Compare your choices with other teams' rankings. Do you want to change any of	

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