

# Project Question Rubric

QISS 2014

Name: \_\_\_\_\_

Date \_\_\_\_\_

	<b>0=No Evidence</b>	<b>1= Some Evidence</b>	<b>2= Clearly Evident</b>
1. Is the topic original, or does the project present an original variation to a commonly done project?	0	1	2
2. Are there at least 3 sources of information that can be easily found on the subject?	0	1	2
3. Are the changes to the independent/dependent variables measurable using a number that represents a quantity such as a count, length, width, weight, voltage, time, etc? OR just as good, is the variable one that is simply present or not present? For example: Lights ON in one trial and Lights OFF in another trial, USE fertilizer in one trial, and then DO NOT USE fertilizer in another trial.	0	1	2
4. Is it possible to control the other factors that might influence the data that is collected during the experiment, so that they do not interfere with the results?	0	1	2
5. Is the experiment safe to perform?	0	1	2
6. Do the students have access to all the materials and equipment need for the project, or are they able to obtain them quickly and at a reasonable cost?	0	1	2
7. Do the students have enough time to do the experiment more than once before the science fair?	0	1	2
8. Does the project meet all the rules and guidelines for the science fair?	0	1	2
9. Has the student avoided the bad topic areas on the list provided?	0	1	2
	Total Score		/18
Comments:			