Report Requirements for eGFI! Projects

Title page (do not include your name, only your number, grade, school)	2 pts
Table of contents with page numbers	3 pts
Abstract (you will need 2 typed copies, one inserted here and one loose with number, grade, and school)	15 pts
Introduction	10 pts
Design	10 pts
Data	25 pts
Conclusion	15 pts
Sources (2 sources, documented in MLA format)	10 pts
Acknowledgements	10 pts
Total:	100 pts

Introduction
- Statement of requirements for the design
- Explain why you picked this project
- Research
- Reflection of how the research helped you figure out your design

Design
- Materials including amounts
- Step by step procedure followed to build design (may include pictures)
- Safety precautions

Data
- What did you do to "test" your design?
- How did your first design work?
- How many times did you change/test your design?
- Reflection of how the test/change/test cycle helped you produce something that met the requirement

Conclusion
- Summary of what you learned
- What would you do different next time?
- What else could you have done to produce a better project?
- Do you plan on doing this type of project next year? Why or why not?
- How does your experiment apply to something beyond science fair?