**Preview of the Energy Project**

**Instruction**

1. Read the "Energy Technology Project Guide," the "Energy Technology Project Rubric," and the "Energy Technology Project Visual" documents.
2. Complete the following questions using all 3 documents

| **Assignment Information** | |
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| * ~~Energy Technology Project Guide~~ * ~~Energy Technology Project Rubric~~ * ~~Energy Technology Project Visual~~   Check each one after reading it. | |
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| **Preview** | |
| How long do I have to work on this project? 33 days | |
| **How long might it take me to do each step?** | **Which step might I need help with? Who will you ask?** |
| Research 7 - 11 days | Research:  For my research I will ask Mrs. Gallivan. I will look through these assignments to give me clues and answers that I need. I will look at my notes, papers, and ask classmates if needed. I probably will need help for the sources I can use and cannot use. I will also ask if I should put it in a separate google doc or something else. |
| Poster 4 days | Poster:  The poster will take me a while but I will ask Mrs. Gallivan what would be the best idea. But other than that I don't think I need any help and I will be fine on my own. |
| Visual 10 days | Visual:  My visual will be easy to see and I will need no help whatsoever. Unless I’m stumped on one part of my vision therefore I will ask Mrs. Gallivan. |
| **What is the purpose of this assignment?** | **What skills will I use to complete this assignment?** |
| The purpose of the assignment is to transfer and learn about energy. Also express our knowledge through the poster, research, and visual. | I will use my head, my writing, my typing, my intellect and my brain power. |
| **What are three topics that I might be interested in researching to complete this project?** | |
| **1 The primary source of energy** | |
| **2 The use of energy in technology** | |
| **3 The benefits and disadvantages of using energy** | |