NC Future Energy Resource Poster

Students are going to be researching about one of the following Alternative Energy Resources. Alternative Energy Sources:

Biofuel: http://www.conserve-energy-future.com/advantages-and-disadvantages-of-biofuels.php Hydrogen Fuel Cells:

http://c03.apogee.net/contentplayer/?coursetype=kids&utilityid=pseg&id=16207

Wave/Tidal Energy: https://www.thinkglobalgreen.org/WAVEPOWER.html

Geothermal Energy: http://www.conserve-energy-future.com/category/geothermal-energy

Solar Energy: http://www.conserve-energy-future.com/category/solar-energy

Wind Energy: http://www.conserve-energy-future.com/category/wind-energy

Hydroelectric Power: https://www.tvakids.com/electricity/hydro.htm

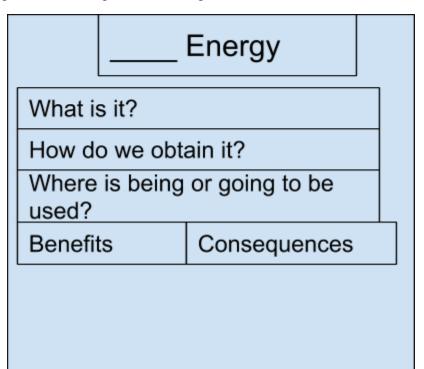
Biomass Power: https://www.eia.gov/kids/energy.cfm?page=biomass home-basics

Any group Resources:

- 1. https://www.eia.gov/state/analysis.cfm?sid=NC
- 2. http://c03.apogee.net/contentplayer/?coursetype=kids&utilityid=pseg&id=16183

You need to gather the following information:

- 1. Explain what the Alternative Energy Source is
- 2. Explain how to obtain/harness it
- 3. Figure out where in NC this Energy Source is or could be obtained from
- 4. Explain the benefits of using this resource
- 5. Explain the consequences to using this resource



All groups members names will go on the back. (Bottom Left)

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Solar Energy: http://www.conserve-energy-future.com/category/solar-energy Wind Energy: http://www.conserve-energy-future.com/category/wind-energy

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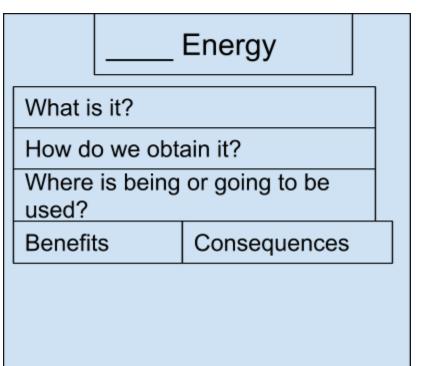
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