

For your energy project

Questions to be answered:

1. How was it discovered?
2. How long has it been used in the United States? In the World?
3. How is your form of energy used produce electricity?
4. How is the energy collected?
5. How would you rate its efficiency?
6. How easy is it to acquire and transport the raw materials needed for this type of power?
7. What are its drawbacks (pollution, limited access, habitat destruction, etc.)?
8. What is the future of this energy source (is it renewable/how long is it sustainable)?

Your presentation should:

- Be in iMovie
- Be at least 90 seconds in length
- Be uploaded to YouTube
- Include images from AP Images relevant to the information presented
- Include voice overs by all group members explaining your energy source
- Have a works cited page to be turned into Mr. Koepnick

What you can use:

CQ Researcher

SIRS Issues Researcher

AP Images

Energy Sources

- Solar (Photovoltaic)
- Solar Thermal
- Wind
- Hydroelectric
- Wave
- Geothermal
- Oil
- Coal
- Natural Gas
- Fission
- Tidal
- Ethanol
- Biomass