

Name _____ Energy _____ period _____

Project worth 100__points -----Due:

You have been assigned a project over renewable energy. You are to look up your assigned renewable energy and take notes over it, using this worksheet.

After you have looked up your information about your energy and filled this sheet out, you are to find a current event article over your alternative energy. You will fill out and type up the information required for you current event article.

Your answers from this page should be typed out in a paper (font Arial 12), along with your chosen article answers, for your report.

The report you type up will be turned into me. You will send me this report with your name, energy source, and period you are in.

You will be presenting and reading this report out loud to the students in your hour.

You will create a visual of some sort for your presentation.

Your visual must be an example created by you or a diorama. Be creative!! See my website for examples



1. Renewable energy report & current event report worth **50pts.**
2. Presentation and visual worth **50 points.**

Name _____ -Alternative energy type _____

Description _____

How is this energy produced _____

How is this energy distributed _____

Availability in our area? _____

Laws in the state of Indiana for your alternative energy? _____

Which locations in the world or US is your alternative energy used? _____

Kvms
Presentation and visual renewable energy



Name: _____ Teacher: Ms. Moriarty-Hudson
Date of Presentation: _____ Title of Work: _____

	Criteria			Points
	3	5	10	
Organization	Audience cannot understand presentation because there is no sequence of information.	Student presents information in logical sequence which audience can follow.	Student presents information in logical, interesting sequence which audience can follow.	---
Content Knowledge	Student does not have grasp of information; student cannot answer questions about subject.	Student is at ease with content, but fails to elaborate.	Student demonstrates full knowledge (more than required) with explanations and elaboration.	---
Visuals	Student used no visuals.	Visuals related to text and presentation.	Student used visuals to reinforce screen text and presentation.	---
Visual created	Student used no visual.	Student's visual was good.	Student's visual was extremely creative.	---
Delivery	Student mumbles, incorrectly pronounces terms, and speaks too quietly for students in the back of class to hear.	Student's voice is clear. Student pronounces most words correctly.	Student used a clear voice and correct, precise pronunciation of terms.	---
			Total →	---

Teacher Comments: _____

KVMS
Evaluation Form *for paper*

A completed Lab Report should include the following sections:

Heading, Title, Problem, Hypothesis, Materials, Procedures, Data, Conclusion, and Conclusion Questions.



X _____
(Student Signature)

Name: _____ Teacher: Ms. Moriarty-Hudson
Title of Renewable energy: _____
Date Submitted: _____

Criteria	Student
Clear and Appropriate BEADING, TITLE , typed, correct font	/10
APA cite paper	/10
All sections of report clear and in order.	/10
Clear and concise CONCLUSIONS . Conclusion addresses problem and states knowledge gained. Answers to all QUESTIONS .	/10
Overall- NEATNESS, GRAMMAR , adheres to FORMAT , etc.	/10
Total points earned →	_____/50total

Name: _____ Period _____ Date _____

Directions:

Students must pick a current event that is related to their assigned alternative energy. It should be typed, when able to, using Arial or legible Font. Size 12pt. Proper heading, 4 paragraphs, double spaced, use complete sentences, spell checked, and fact checked.

This will be added to your renewable energy research report.

Your report **SHOULD** follow this example:

DUE DATE

YOUR NAME

CLASS

Title of Article

Author

Source (indicate newspaper, magazine, or web)

Date of Article Written

(Example of what is wanted on the back)

First paragraph:

Using complete sentences, include your 5 "w"s and 1 "H" Who, What, Where, When, Why?

Second paragraph write a summary about this article. What was the main idea of this article? How does it relate towards science?

Third paragraph write about Why you choose this article? What did you learn? Did you agree or disagree? How did it make you feel? Is this something you would be interested in for your future?

Fourth paragraph write about a conclusion about this article. Did it pose any questions in your head? If so what are they? What did you find the most interesting about the article? Would you recommend it to someone, why? What branch of science is your article about?