ENERGYVILLE.COM

- 1. go to the website "enegyville.com"
- 2. Click on "Play Energyville" in the yellow box
- 3. Enter a city name in the "name your city" box
- 3. Click on "guided play"
- 4. Read "Your challenge" and click Next
- 5. Read" Monitor your Progress" and click Close
- 6. Scroll over Biomass. In the box below, record the impact of Biomass on the Economy, Environment, Security
- 7. Do the same thing for ALL energy sources
- 8. Once your chart is filled out, raise your hand for me to OK chart and tell you next steps.

Energy Source	Economic	Environmental	Security
Biomass			
Coal			
Geothermal			
Hydro			
Natural Gas			
Nuclear			
Petroleum			
Solar			
Wind			

Add energy sources to your city! Click an energy source and drag it to city. REMEMBER: you want impact to be LOW

Write down EACH source you	u use.
Sources added in level 1:	
4	_
1.	5.
2.	6.
3.	7.
4.	8.
When the city is powered, lo	ok on the side of your city.
What is the economic impact? ((Low, Medium, or High)
	act? (Low, Medium, or High)
	ow, Medium, or High)
CLICK "CONTINUE TO NEXT LE	VEL"
READ AND CLICK "NEXT"	
What is the first thing that han	pened to your city:
	conomic impact (good:green or bad:red):
	vironmental impact:
-How did it change secu	
What is the second thing that h	
	onomic impact (good:green or bad:red):
	ivironmental impact:
-How did it change secu	
	J F
Read and CLICK "Continue to Lo	evel 2"
Add more energy your city nee	ds:
Sources added:	
1.	5.
2.	6.
3.	7.
4.	8.
When the city is powered, lo	ok on the side of your city.
	(Low, Medium, or High)
	oact? (Low, Medium, or High) ow, Medium, or High)
CLICK "CONTINUE TO NEXT LE	VEL"
READ AND CLICK "NEXT"	
Read about what happened to y	vour city now!
Click "Continue on to your resu	
What was your final impact? (I	
Economic:	ow, Medium, fignj
Environmental:	
Security:	