

What Energy Source Am I?

Procedure: Students read the clues on the activity board and try to guess the energy source that goes with each set of clues. They can lift the flap to find the correct answer.

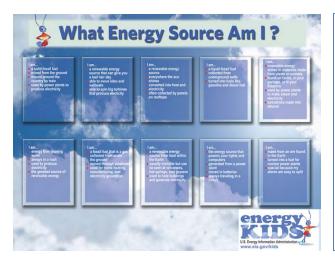
Materials: Use the instructions below to create the activity board that goes with this lesson. Or, have students create their own activity boards with poster board and papers. They can write clues based on energy source information at: www.eia.gov/kids/energy.cfm?page=2.

Instructions for creating the activity board:

- 1) Download two zipped files from: www.eia.gov/kids/resources/teachers/pdfs/Kids Energy Source poster.zip (62mb)
- 2) Have a professional printer reproduce the two files on 22"x17" poster paper (or enlarge to 34"x 26"):

What Energy Source top layer.pdf

What Energy Source bottom layer.pdf





- 3) Laminate the top layer poster and create flaps by cutting the sides and bottom of each of the ten rectangles.
- 4) Mount the bottom layer poster on gator board.
- 5) Mount the top layer poster on top of the bottom layer poster.

Find more energy lessons at www.eia.doe.gov/kids/energy.cfm?page=6