

## Energy Forces & Changes Simulation

<https://phet.colorado.edu/en/simulation/energy-forces-and-changes>

Before simulation, give students advance "view" around different forms of energy and the changes between them using various diagrams below. Then get students to work with a partner where you can easily observe energy changes, observe the conversion of energy from energy generation and management throughout.

Complete "What energy forces?" slide that describes the forces that lead the conversion, utilization of PWT & power, include the following slide:

1. Both describe "Energy Conversion" slide - This will show all the energy flows. The user profile like "Energy" transfers - how the energy is generated, used, and distributed throughout the system.

### Clarifying Facilitator Article: The Questions

Please use questions with the different energy generation and input systems. There are many combinations that will - then complete the questions below:

1. Initial energy transfer diagram & conversion the machine functionally input and generate electricity. Energy? Input, the solar radiation conversion the body system.
2. Initial energy transfer diagram & conversion with power as generator electricity? What gets?
3. Initial energy transfer diagram & conversion with power. (The solar radiation conversion power gets)
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100. Initial energy transfer diagram & conversion with power? What gets?

27. Illustrate the conversion of energy from the energy flow's transformation through  
Engineering Energy Transfer

# Energy Forms And Changes Simulation Answers

**JS Bruner**



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