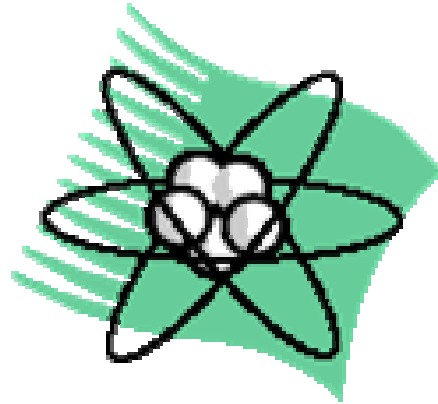


Sources of Energy



Energy Resources

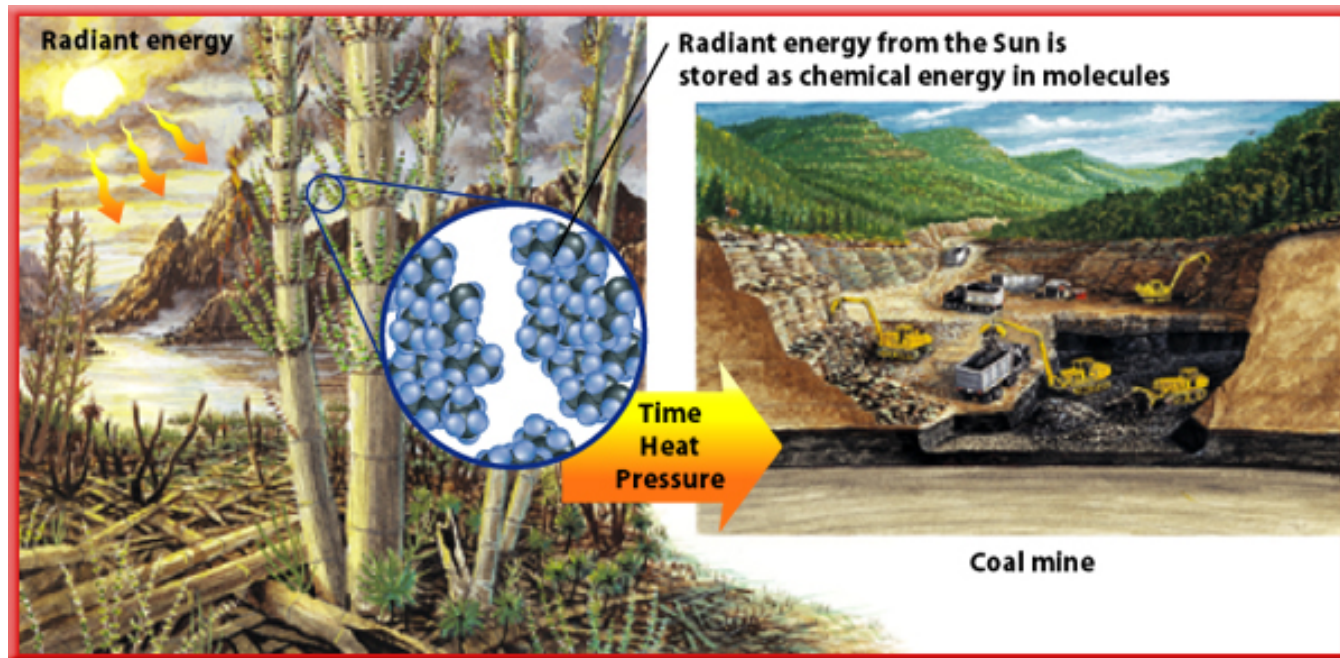
- Energy cannot be made, but must come from the natural world.
- Nearly all the energy you used today can be traced back to the sun.

Fossil Fuels

Nonrenewable Resource

– Cannot be replenished at the rate it is being used.

Causes Pollution.



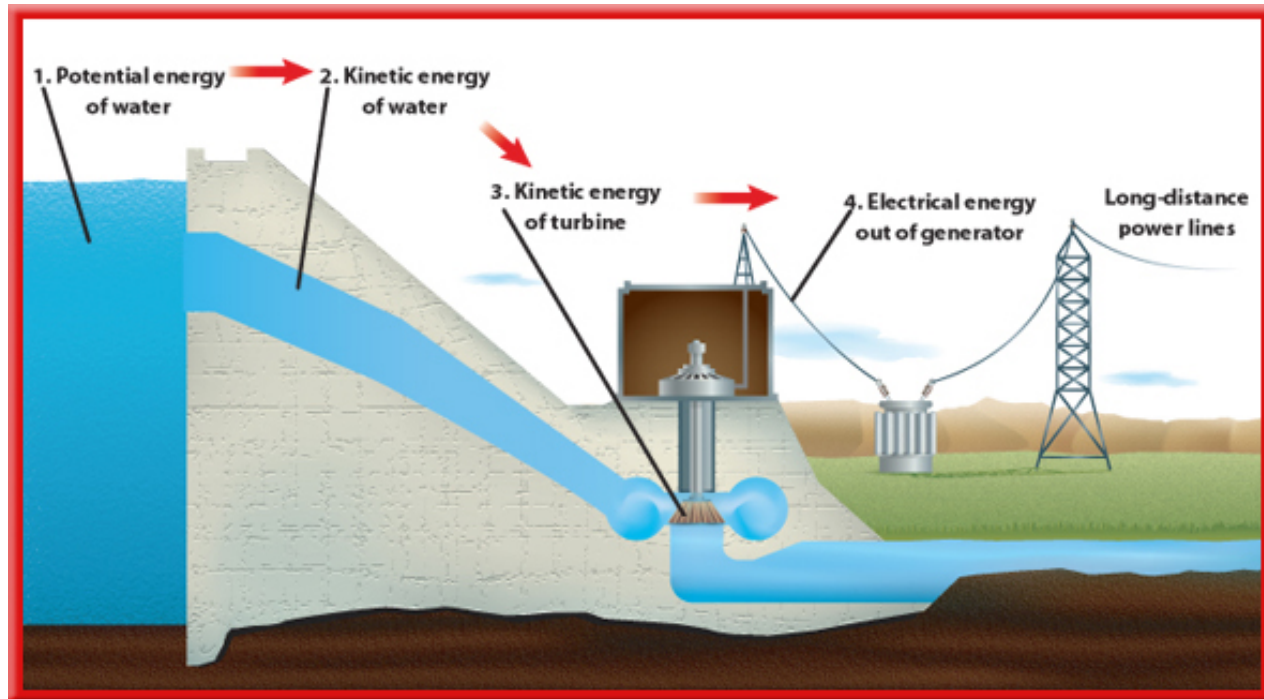
Nuclear Energy

- Very efficient way of producing energy
- Very little Waste
- Radioactive material can be dangerous



Hydroelectricity

- Renewable Resource
- No Pollution
- Disrupts the life cycle of aquatic animals, especially Fish.

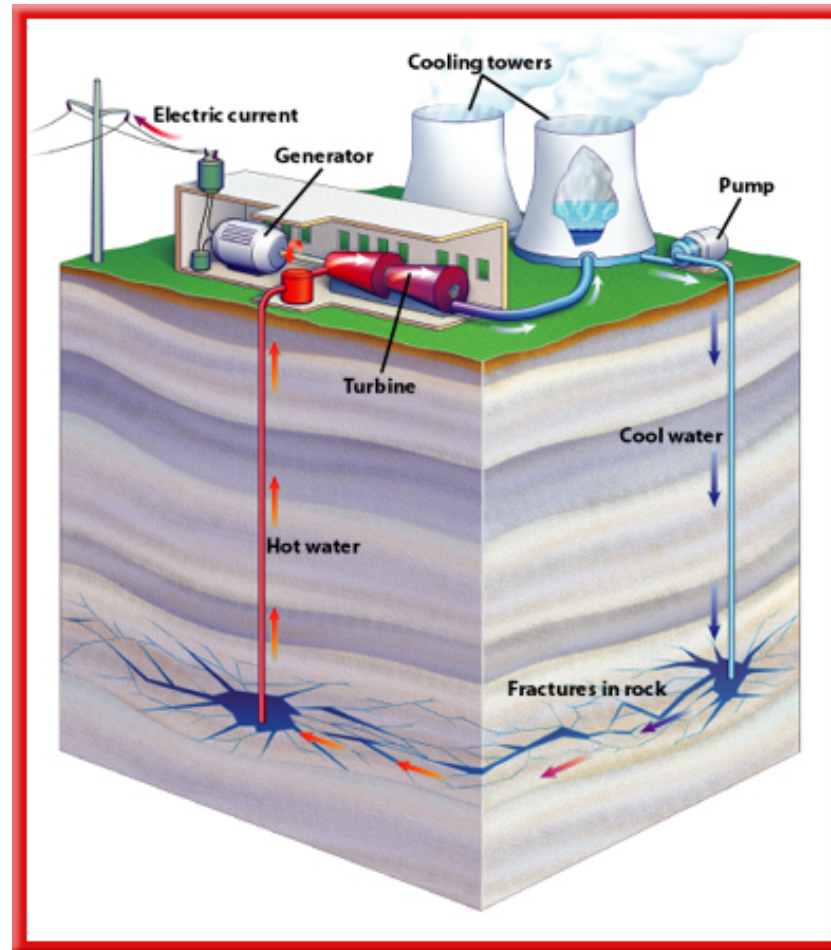


Solar Energy

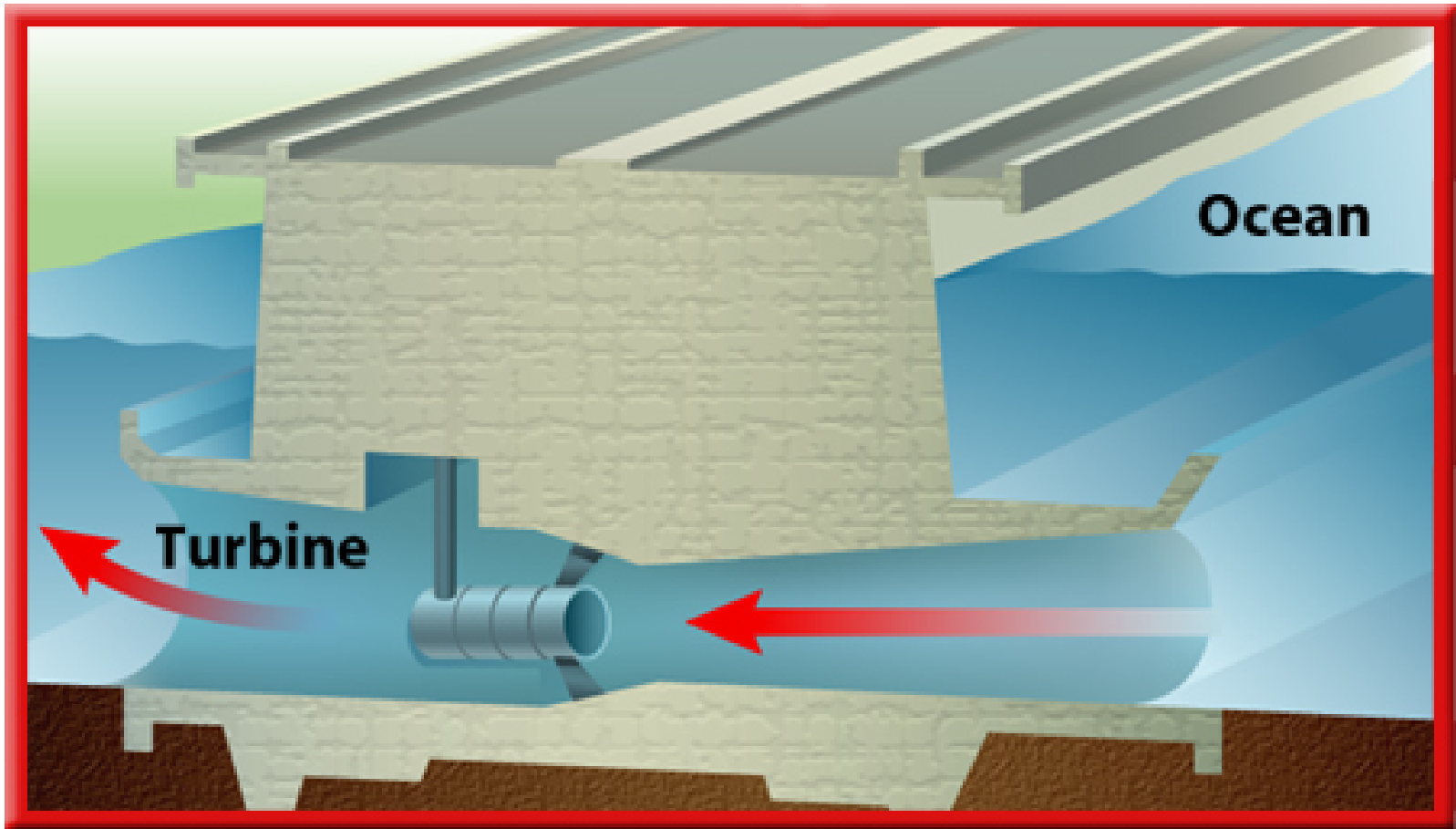
- Inexhaustible resource – cannot be used up by humans.
- On average, the amount of solar energy that strikes the U.S. is more than the total amount of energy used by the entire country in a year.



Geothermal Energy



Tidal Energy



Wind Energy

