

The background of the title section features several yellow lightning bolt graphics of varying sizes and orientations, creating a dynamic and energetic feel.

MATCH THE ENERGY FOOTPRINT

Electrical energy is all around us! We need it to power our homes, drive our cars, and use the internet.

All over the world, the demand for energy is increasing. Since a lot of electrical energy comes from sources which hurt the Earth, scientists are working to create better ways to make electricity. But everyone can help by reducing their personal electricity use!

The first step to reducing our electricity use is knowing the energy footprint of items we use and actions we take in our daily lives.

**Can you match the cards to their
correct energy footprint?**