

Energy Detective Challenge

It's time to investigate **where energy is being wasted** in your classroom or home!

1. Walk around your classroom or home and find at least three **examples of wasted energy**.

Write them down:

- Example 1: _____
- Example 2: _____
- Example 3: _____

2. Pick **one** example and think of a way to **reduce energy waste**. What is your solution?

- My energy-saving idea: _____

3. If **everyone** in Ontario made this change, how would it help our power grid and the environment?

- _____

DISCUSSION QUESTIONS

- Why do you think electricity demand changes at different times of the year?
- What would happen if Ontario's power grid didn't have enough electricity to meet demand?
- Why is it important to reduce energy use, even if we have low-carbon electricity sources like nuclear, hydro, wind, and solar?

Now go be an Energy Detective and make a difference!

BROUGHT TO YOU BY:

