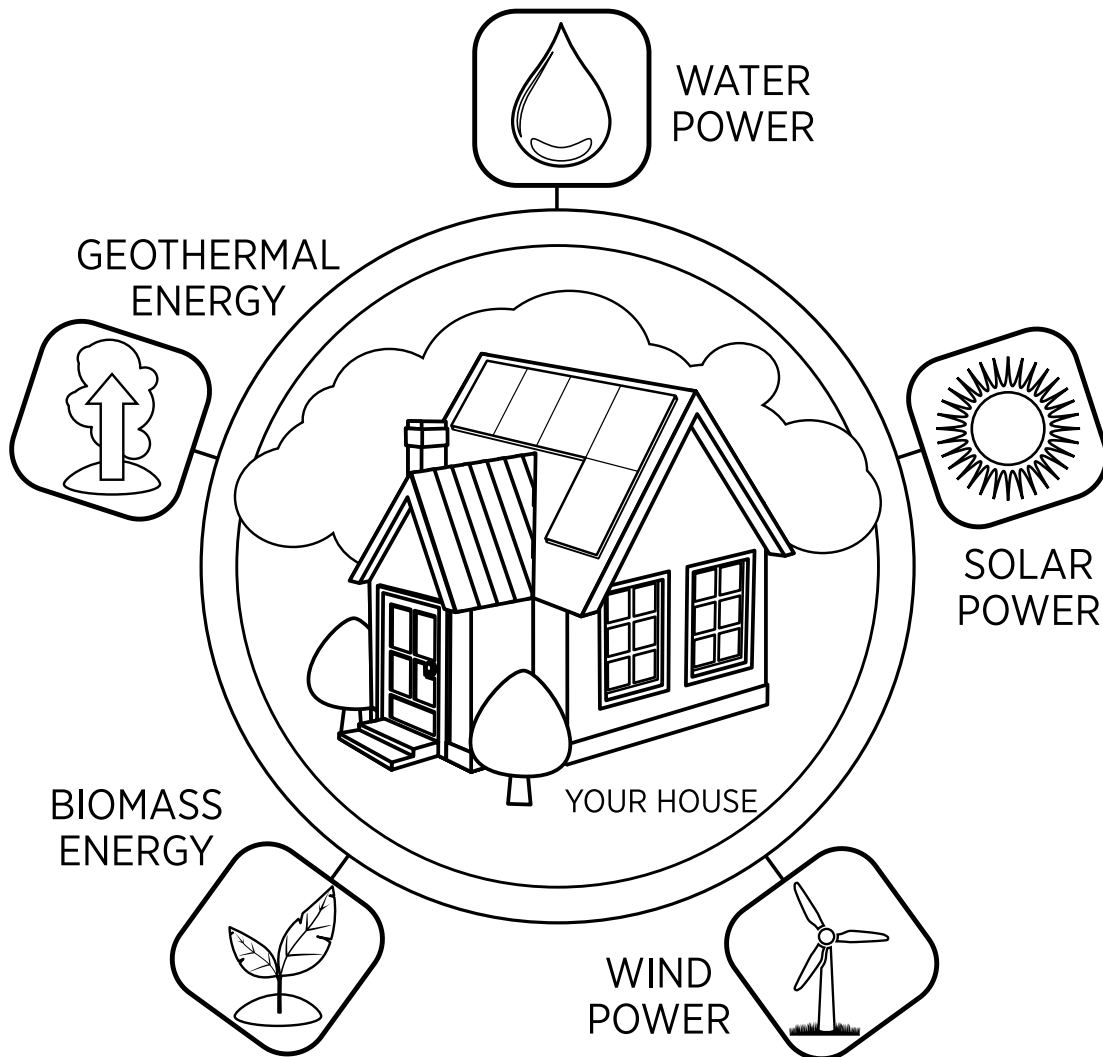


get current

coloring book



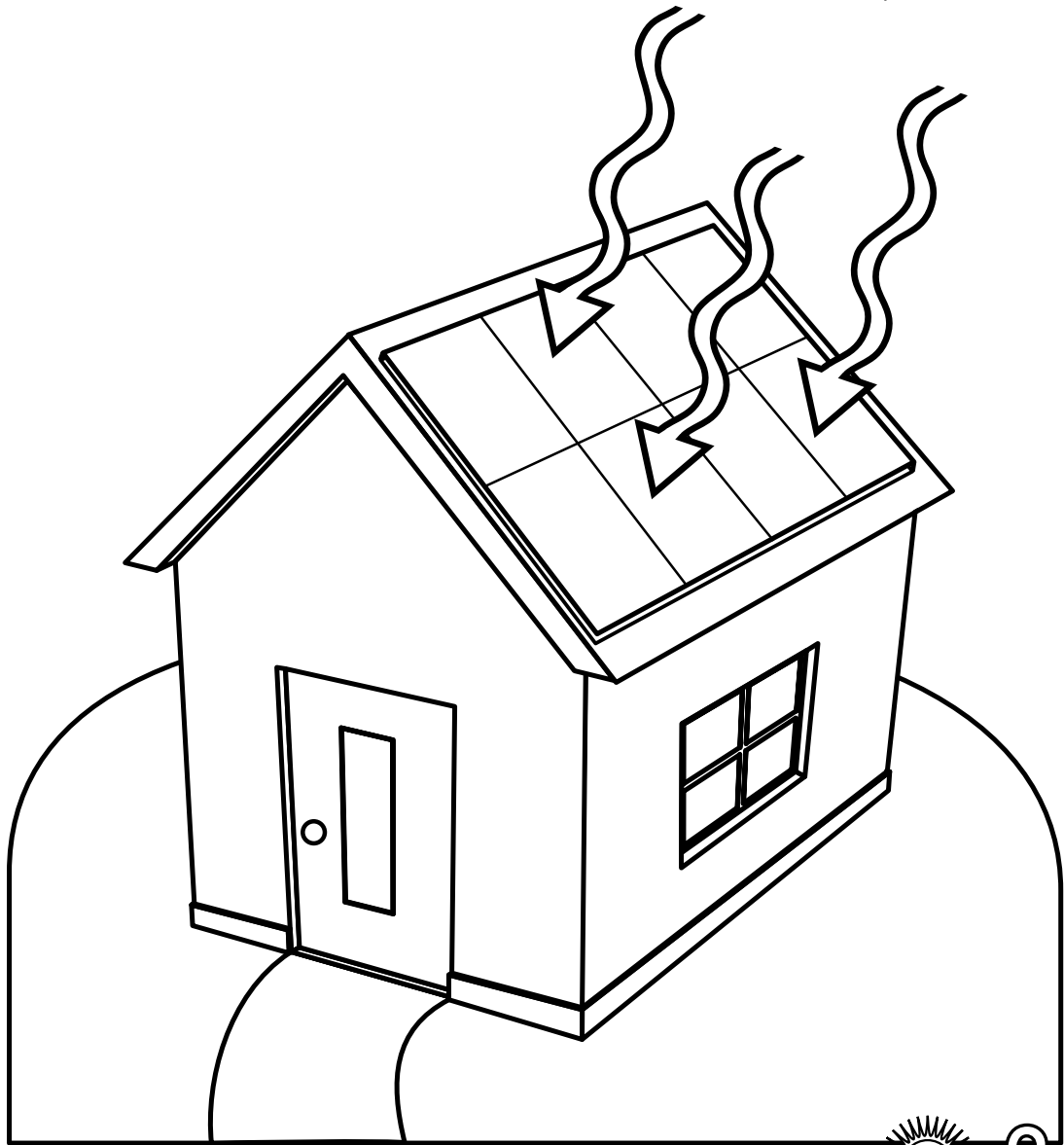
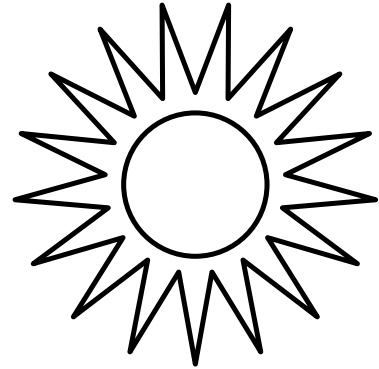
**Be part of the
Clean Energy Generation!**

U.S. DEPARTMENT OF
ENERGY

Energy Efficiency &
Renewable Energy

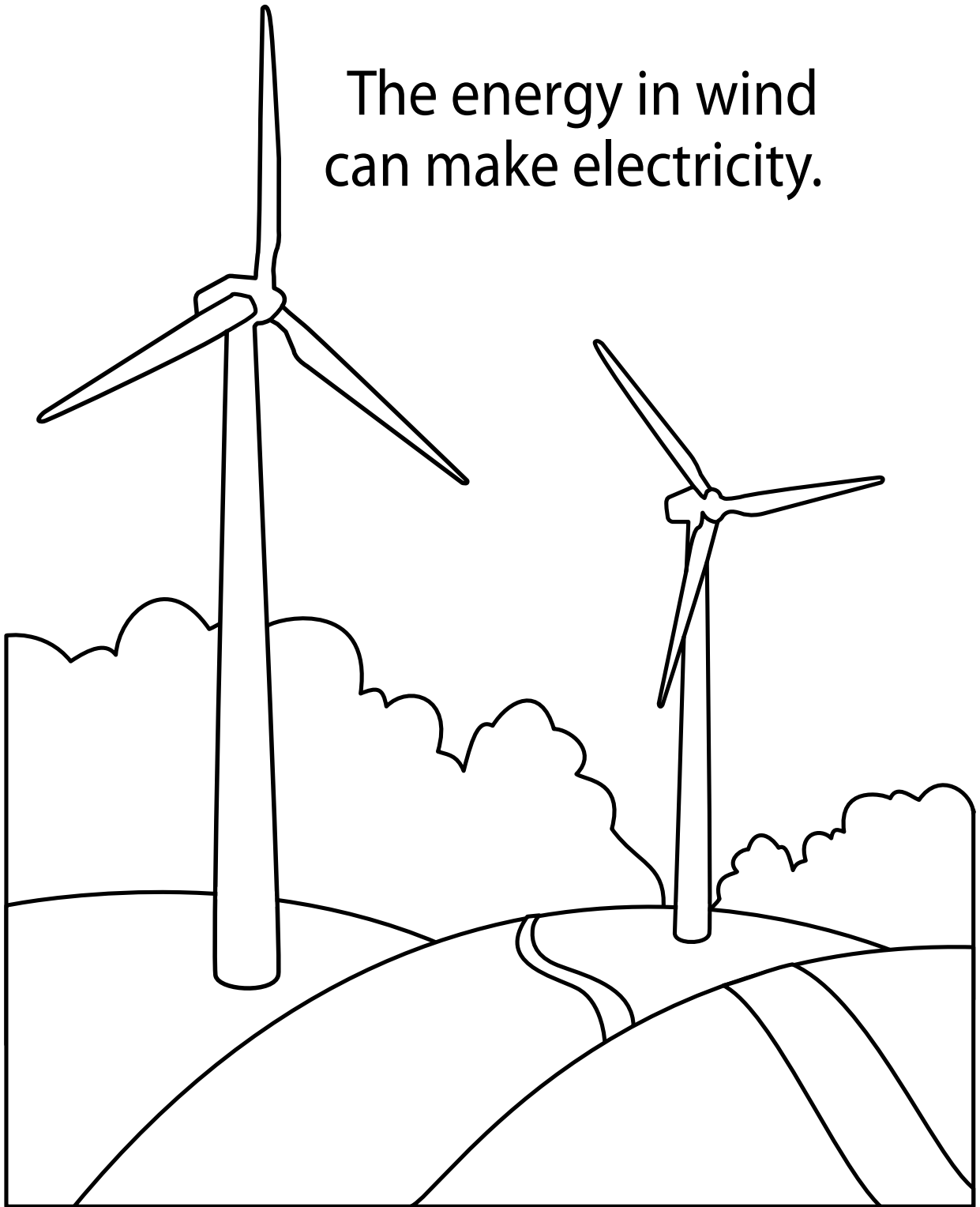
SOLAR POWER

Clean energy
can come from
the sun.

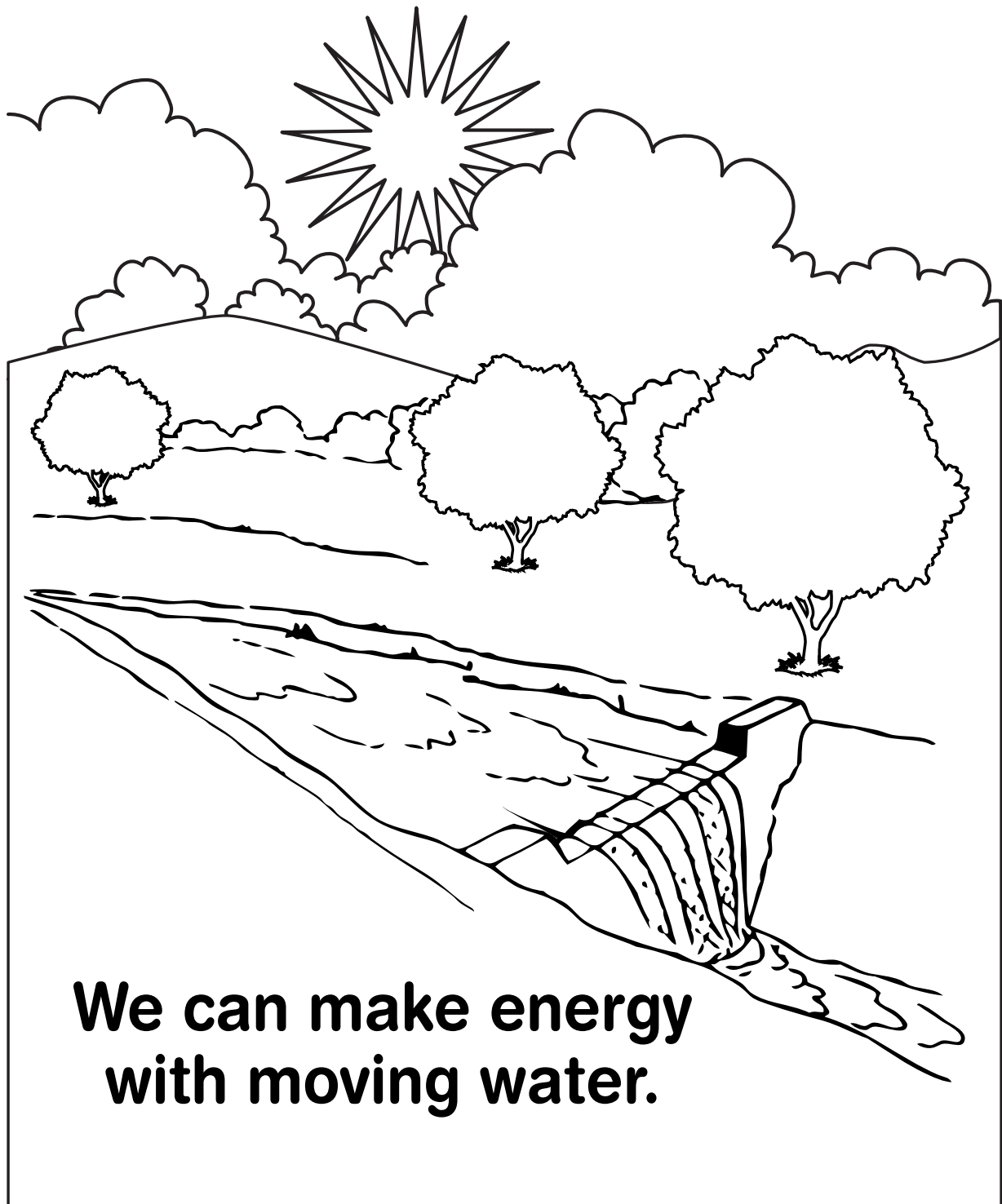


WIND POWER

The energy in wind
can make electricity.



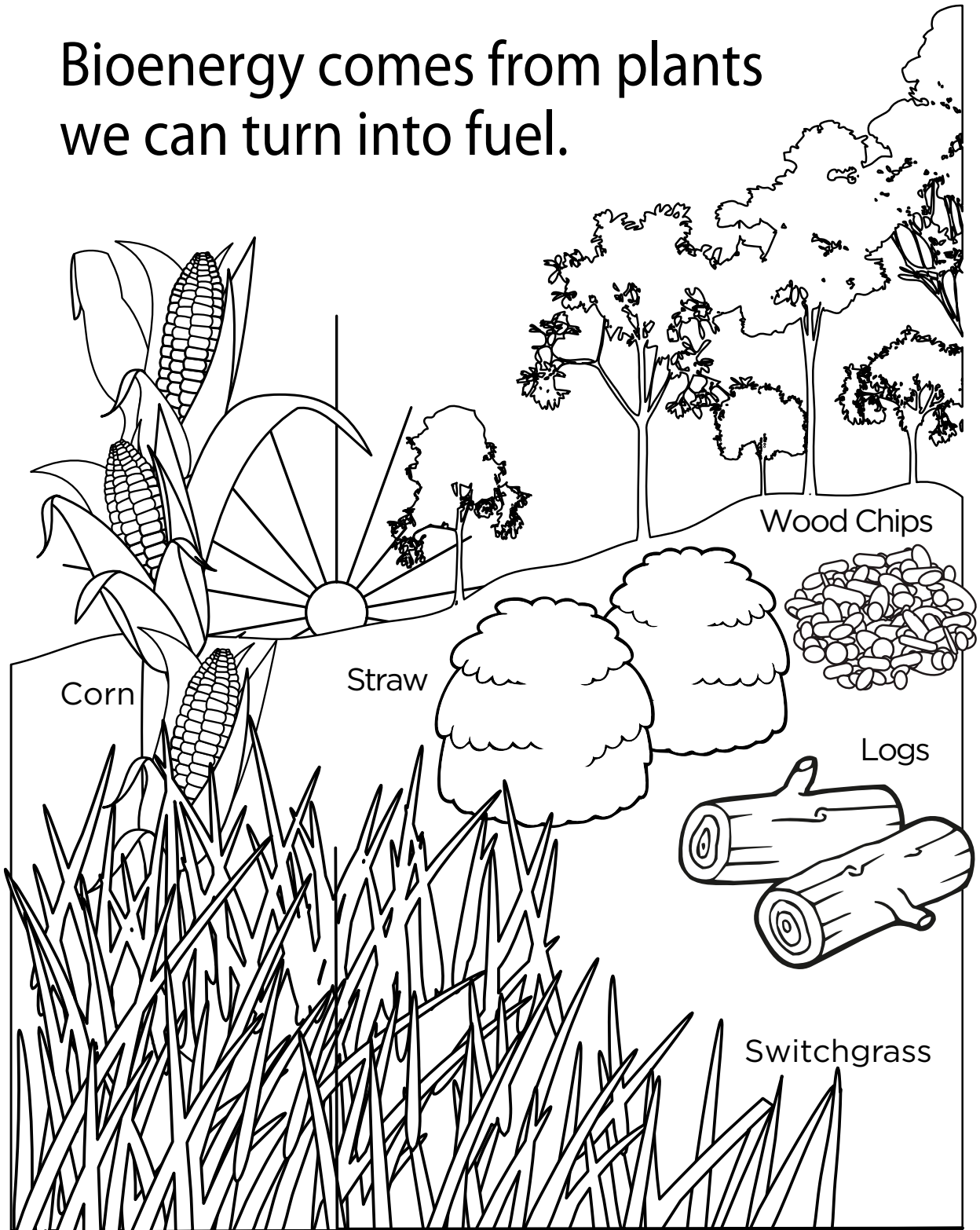
WATER POWER



**We can make energy
with moving water.**

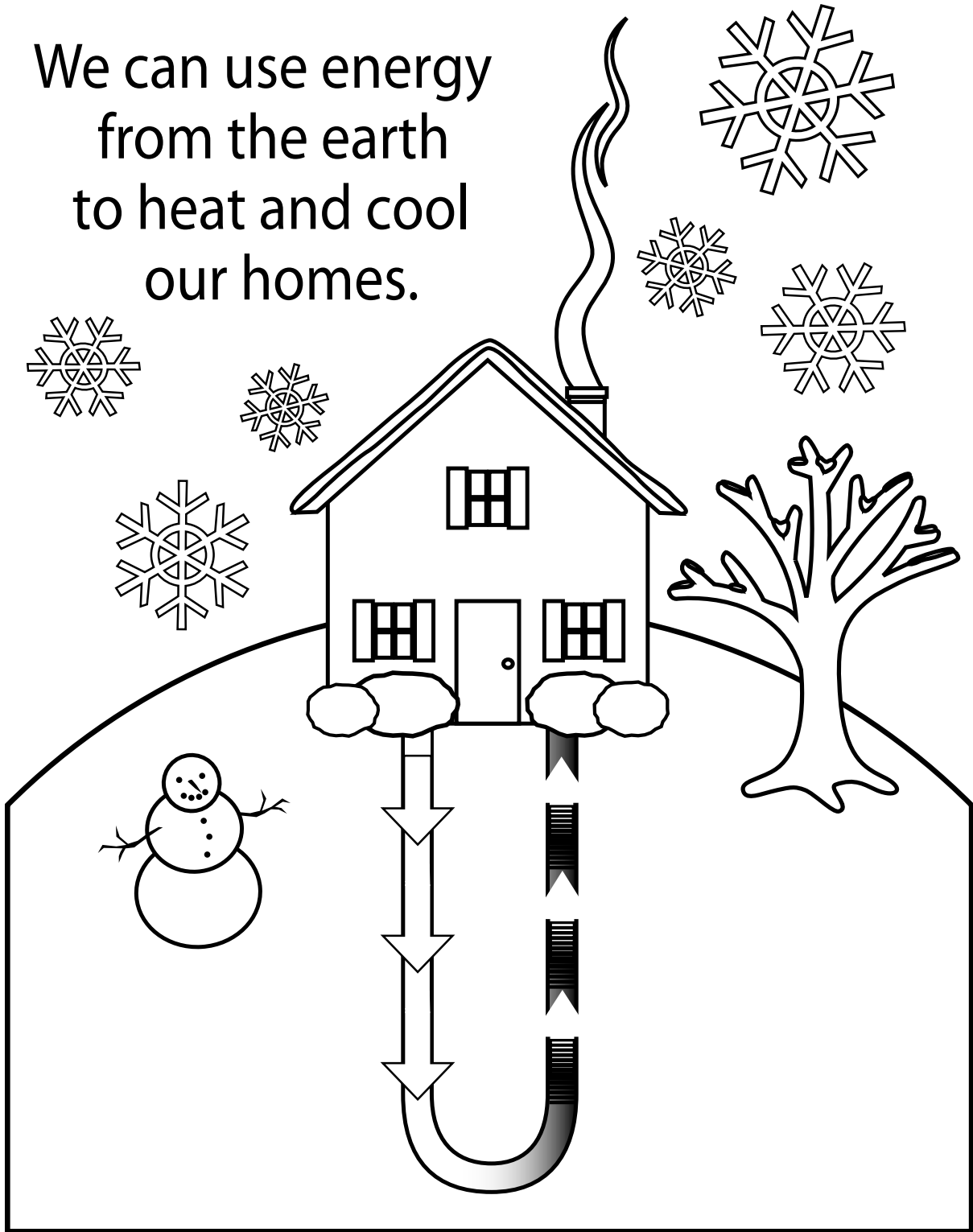
BIOENERGY

Bioenergy comes from plants we can turn into fuel.

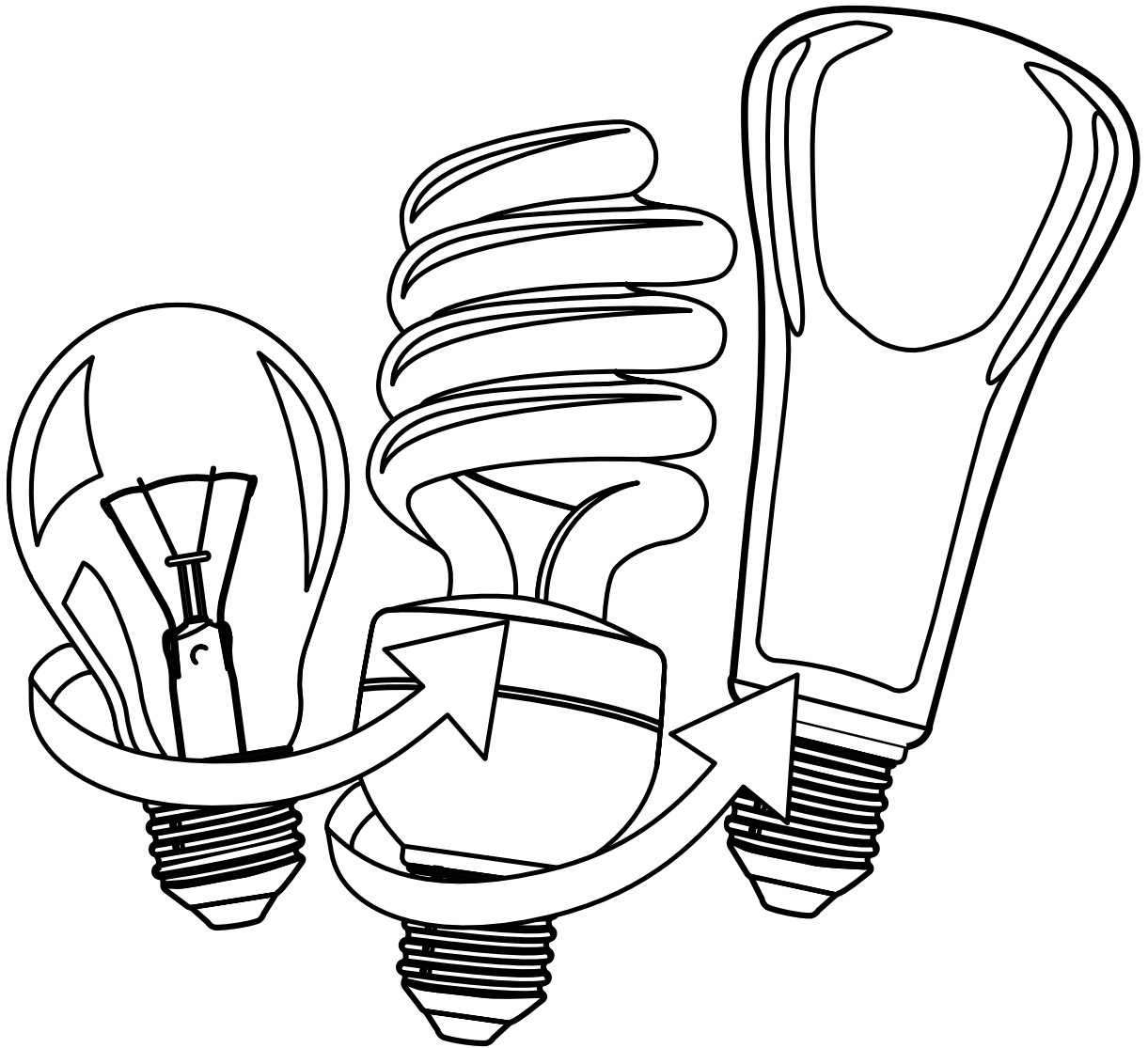


GEO THERMAL

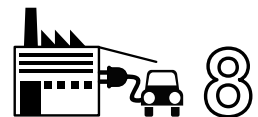
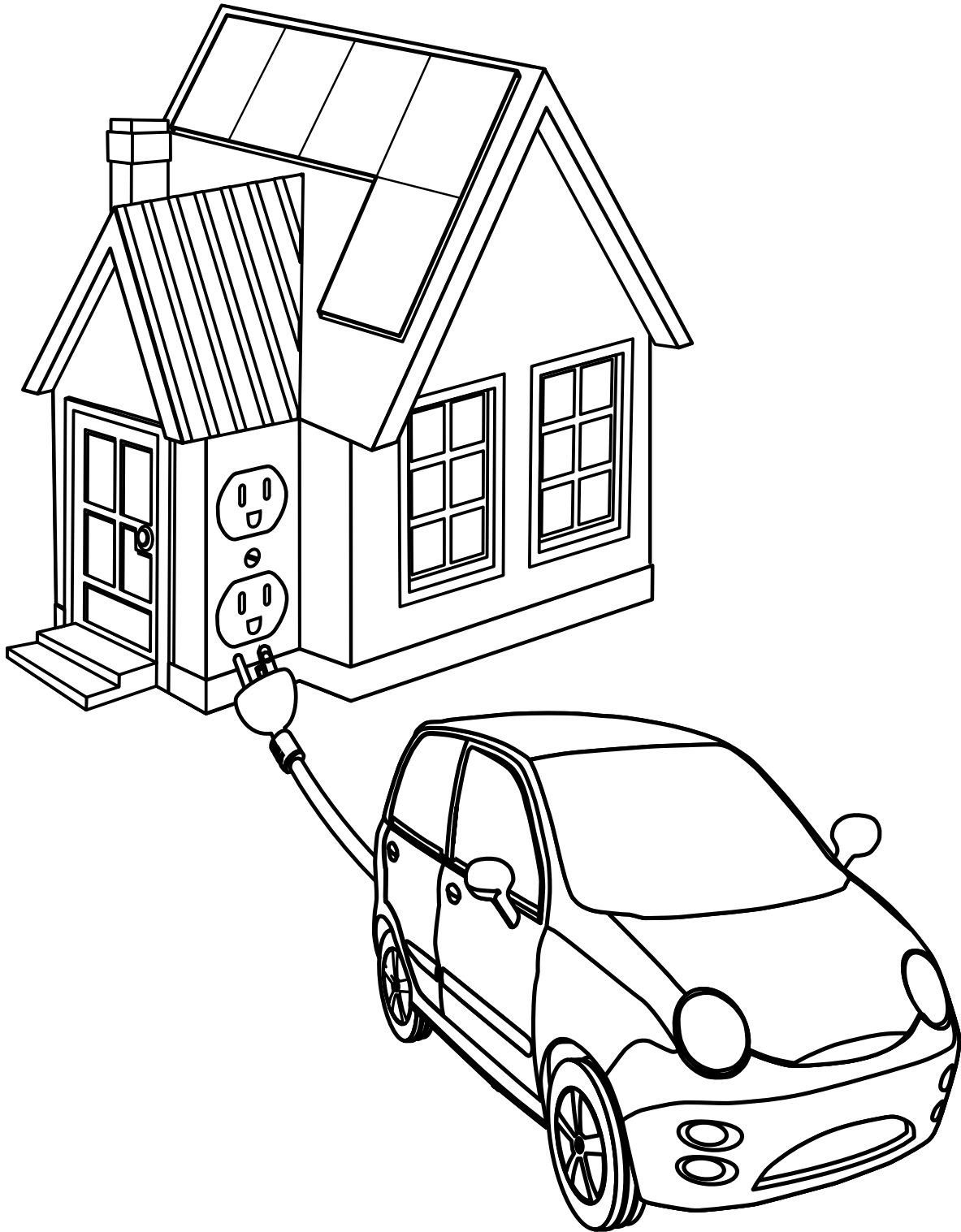
We can use energy from the earth to heat and cool our homes.



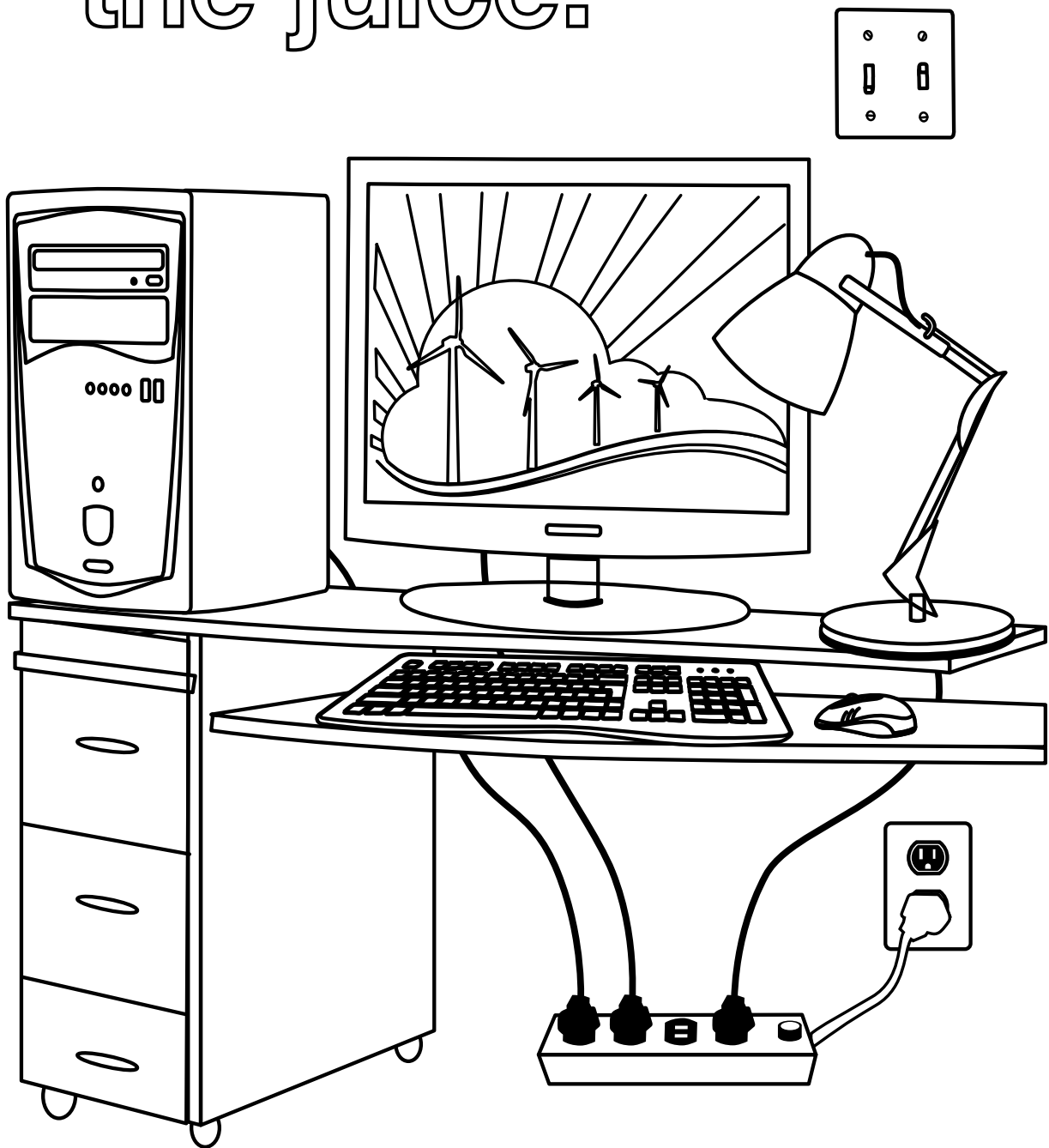
Make the SWITCH.



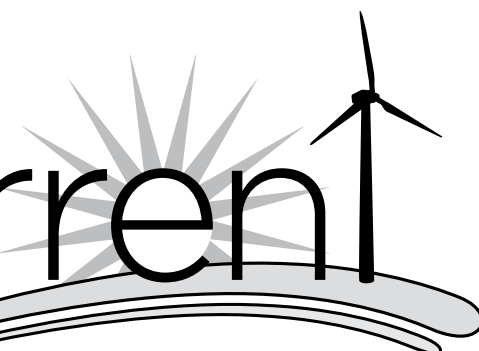
Plug it in.



Not in use?
Turn off
the juice.



get current



switch on clean energy

**Check out these cool websites to learn more
about clean energy!**

U.S. Department of Energy
Office of Energy Efficiency and Renewable Energy
www.energy.gov/kids

Energy Information Administration
www.eia.gov/kids/

Energy Star Kids
www.energystar.gov/kids

Energy Education Activities
www.eere.energy.gov/education/lessonplans/

U.S. DEPARTMENT OF
ENERGY

Energy Efficiency &
Renewable Energy

The Office of Energy Efficiency and Renewable Energy (EERE)
invests in clean energy technologies that strengthen the economy,
protect the environment, and reduce dependence on foreign oil.