## Is Your School Energy Efficient?

One of the best ways to check if your school is using energy wisely is to complete an energy audit. Answer the questions below and tally up your points!

## 1. Light Bulbs

Count the number of bulbs in your classroom. When you leave a room, lights are:Never turned off (0 pt)Sometimes turned off (2 pts)
$\square$ Always turned off (4 pts)
2. Plug Loads


Check all that apply:
$\square$ Computers and monitors are turned off when not in use (1 pts)You have ENERGY STAR computers and appliances (2 pts)
$\square$ Other appliances (projectors, TVs) are unplugged when not in use ( 3 pts )
3. Windows \& Doors

Check all that apply:
$\square$ There are single-pane or broken windows ( 0 pts)

$\square$ There are double-pane windows (2 pts)
$\square$ Doors/windows are closed in winter and when the heat is on (4 pts)

## 4. Water Efficiency

Saving water is important, too. Check all that apply:
$\square$ Water is turned off when not in use (1 pts)
$\square$ Sinks do not leak and they have faucet aerators (2 pts)
$\square$ Your school measures water use (3 pts)

## 5. Transportation

Check all that apply. Students and teachers:
$\square$ Carpool to school and on school trips (1 pt)
$\square$ Ride a bike to school (2 pts)
$\square$ Walk to school (3 pts)

## 6. Energy Management

Talk to your teachers and school staff, and check all that apply:

$\square$ Your school has a green team or sustainability team (1 pts)Your school and staff look for ways to save energy ( 2 pts )
$\square$ Your school measures how much energy it uses (3 pts)

## School Score:

$\qquad$ How did you do?

23-34 Points: Congratulations! Looks like your school is pretty energy efficient!
11-22 Points: You're getting there. Your school is saving energy, and could save more.
0-10 Points: Your school may not be using energy efficiently. What are 3 ways your school could improve its score?

Contact the Oregon Department of Energy to learn how to save more energy at school!

