

Power Protectors Audit











Having clean air to breathe is important to keep us healthy. Our air is made up of lots of invisible gases that are mixed together and they make it possible for people, animals and plants to breathe and grow.

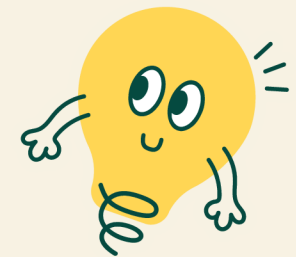
Some things that we do create more gases than we need, which can make our air unhealthy or make our planet feel too warm.

We can sometimes smell the gases that come from cars, buses and vans and make our air dirty. Other gases are invisible, but we know they are there, like the ones made when we use electricity to turn on our television or lights.



Try and answer the questions in the table.

Can you find any lights turned on that don't need to be on?	YES 	NO 
Are there any taps that are turned on with no one using them?	YES 	NO 
Do some children walk, cycle or scoot to your setting?	YES 	NO 
Are there cars or buses outside with their engines turned on but not moving?	YES 	NO 
Do you collect rainwater to use in your play or to water your plants?	YES 	NO 



If you have any answers with sad faces, think about, what could you change in your setting to make them happy faces?

What do we want to change?	How will we change it?	What difference did we make after we made the change?