



Secondary school project brief

Pupil project

Create a campaign to improve air quality at your school over the summer term.

Prize

Win a visit to Schwalbe Tyres UK head office to present your campaign and learn first-hand how this major company are tackling climate change.

See how to submit your campaign below, under phase 4.

Before you start:

Split into groups of 3 or 4.

The task

You have two weeks to complete this task

Phase 1: Research

- 1. Carry out research on air pollution: What is it, what causes it, where is it worse etc...?
- 2. Research why air pollution is bad: How does it affect humans, nature and highly populated environments?
- 3. Research different environmental campaigns. Note what makes them successful or engaging. (A good starting point is to search the internet for "anti-idling campaign UK").







Phase 2: Planning

- 1. Plan ideas for your campaign. This could be done on a mind map.
- 2. Think about any resources you might want to create to promote your campaign. Eg posters.
- 3. Think about how you want to present your campaign. This could be a presentation, a video etc.

Phase 3: Delivery

- 1. Create your campaign.
- 2. Present your campaign to your class and make sure to record it if it is a presentation.

Phase 4: Wrap up

Submit your campaign to <u>bigwalkandwheel@walkwheelcycletrust.org.uk</u> to be in with the chance of winning the opportunity to showcase your campaign to Schwalbe Tyres.

Things to think about/consider

- Does air quality affect people disproportionally?
- Could you collect any data to highlight bad air quality? This could be primary or secondary data.
- What might be barriers to improving air quality at your school?
- Who is the target audience for your campaign, is it teachers, parents, pupils?
- How are you going to present your findings? Make sure the information is easy to understand and follow.
- What is the end goal? Could you get your school to work to become carbon zero by 2030? See Lets Go Zero for more information and inspiration: letsgozero.org

