

Create a fun Clean Air Route Map for your school this Clean Air Day, and help pupils to breathe cleaner air every day

A simple way to reduce the amount of pollution children breathe in is to choose quieter, low pollution routes to get to school, rather than busy roads with lots of pollution.

But how do you know which roads to choose?

For Clean Air Day this year (17th June 2021), schools can use the resources in the Cleaner Air Sooner (www.cleanerairsooner.org) mapping toolkit to create a fun Clean Air Route map of the area for pupils, by pupils. This fun, cross-curricular mapping project is ideal for a year 5 or 6 class.

On Clean Air Day, the pupils could have a lesson on pollution (lesson video and Powerpoint are included in the resources), then look at a pollution map of the area and identify clean air routes (which we can send to you), and then work together to create a fun map of the area showing clean air routes to the school, and with pictures of all the pupils favourite places in the area.

Once the map has been created, it can be made into a banner for the school gates, or printed so families can put them up on their fridge or noticeboard at home, as a constant reminder of these vital messages.

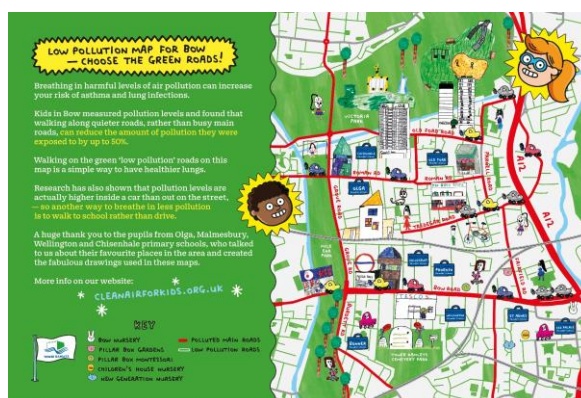
Find out more:

Website: www.cleanerairsooner.org/mapping

Email: info@cleanerairsooner.org

Twitter: @clean_air_kids

Facebook: <https://www.facebook.com/groups/1490966571096402>



- Fun, cross-curricular project covering geography, art and science.
- Long-lasting impact - your maps can be kept for years to come.
- Simple way to reduce pollution exposure every day.