Effects

Animals able to reproduce and keep habitats Live longer/ happier and more active lives

Less strain on NHS

Cost effective – free and safe transport and transport routes, and reusable products for everybody especially those in poverty

Impacts on physical health: Less cases of asthma, obesity, cancer, lung disease, strokes, fatigue, better skin and immune system conditions, lower death toll

Less toxins and air quality improves

Impacts on mental health: lower risk of dementia and stress, better concentration

Set a good example for future generations

Landfills cleared of unrecyclable waste

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Poor air (e)quality

- -Clean air
- -More green spaces
- -Free electric public transport

Mainstream use of sustainable energy sources in homes e.g. solar panels

No vehicles in school zones

Planting more trees/moss walls and preserving green spaces

Sustainable transport

Policy change

Car sharing/ car pooling

More exercise away from polluting areas

Solution

Large scale use of electric cars & cycling

Mainstream use of eco-friendly brands/materials, recycling, less meat consumption, wider awareness of air pollution

Use less electricity e.g. eco-friendly lights Effects

Environmental damage – wildlife and animal habitats damaged

Children have 10% smaller lungs Financial issues – more people are taking time off work or in unemployment

Strain on NHS

Impacts on physical health: Asthma, strokes, fatigue, cancer, skin problems, lung disease, weaker immune system, higher death toll

Increasing pollution levels – dust particles, noise, fumes, worn tyres Houses/schools near main roads meaning higher exposure to air pollutants

Impacts on mental health: dementia, lack of concentration, stress

Global Warming

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Poor air (e)quality

- -Risk to health
- -Cars/vehicles/aeroplanes
- -Greenery swapped for cement

Unsustainable and polluting energy sources- Mainstream use of petrol/diesel

Prominence of commuters

Automatic lifestyle- Fast fashion and delivery services increasing vehicles on roads

Root causes

Large scale use of cars

Lack of

sustainable

transport

Worn tyres Smoking/fires /fireworks

Demand for more housing, meaning construction heavy areas, removing trees and greenery Long working hours results in quicker transport routes to home/from work instead of walking