6 WAYS TO TRAVEL MORE SUSTAINABLY





Get on your bike

Those who switch just one trip per day from car driving to cycling reduce their CO2 footprint by about 0.5 tonnes over a year (Dr Brand, University of Oxford).



Walking for 30 minutes on most days of the week, not only reduces mortality rate by at least 10% (WHO, 2022) but reduces CO2 emissions by 82kg a year, as well as it reduces noise pollution which is usually caused by motorized vehicles.



Go e-biking

Switching from a daily car journey to an e-bike can save an average 249g of CO2 for every 1km traveled (Treck, 2021). If you do not have an e-bike of your own, look for e-bike sharing options in your area or advocate for an affordable sharing system.





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Catch a bus

Replacing car journeys with public transport can help reduce CO2 emissions by more than 40% (net zero nation). Reduced number of cars on the road means better air quality and better health and wellbeing of all communities.









Share rides in passenger vehicles through ride-sharing or similar practices can reduce emissions by 9.6 to 11.07 gigatons of carbon dioxide while saving you money (Project Drawdown).

More trains, less airplanes

A shift from air to rail travel can play a crucial role in helping the EU meet its objective of reducing greenhouse gas emissions from transport by 90% by 2050 compared with 1990 (EEA, 2024).





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