



PUBLIC TRANSPORT

USE BUSES, TRAINS, AND
SUBWAYS, ESPECIALLY
ELECTRIC OR HYBRID
ONESE

THESE HAVE A LOWER
CARBON FOOTPRINT PER
PASSENGER COMPARED TO
CARS.

ELECTRIC OR HYBRID
BUSES: TRANSITIONING
TO CLEANER FUELS
FURTHER ENHANCES
SUSTAINABILITY.



ACTIVE TRANSPORTATION

WALKING AND CYCLING: ZERO-
EMISSION MODES THAT ALSO
IMPROVE HEALTH.

E-BIKES AND SCOOTERS: EFFICIENT
FOR SHORT DISTANCES AND
REQUIRE LESS ENERGY THAN CARS.



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the European Union

SHARED MOBILITY

Carpooling and Ridesharing: Reduces the number of vehicles on the road.

Car-Sharing Services: Allow access to a car when needed without owning one, reducing overall car use.



MULTIMODAL TRANSPORTATI ON

- Combining walking, cycling, or public transport to reduce reliance on personal vehicles.



**SUPPORTING
THESE CHOICES
REDUCES CARBON
FOOTPRINTS
WHILE
PROMOTING
ACCESSIBILITY
AND HEALTH.**



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