Sustainable Transportation

WHY IS IT IMPORTANT CITIES TRANSITION TO MORE SUSTAINABLE MODES OF TRANSPORTATION?

- 1/3\textsuperscript{RD} of global GHG emissions come from transportation
- Transportation is the fastest growing source of emissions
- Road transport is estimated to be responsible for up to 30\% of particulate emissions
- Vulnerable communities are disproportionately exposed to health effects of transportation emissions
- Low income residents need better access to public transportation options

NAME OF THE CITY

JAKARTA
Transportation Metrics for Sustainable Cities

**Electrification of transit**
- 100% zero emission buses by 2030

**Increase density, especially around transit**
- 3-10% Increase in average density by 2030

**Overall increase in public transit and walking and cycling**
- 55% total distance travelled by mass transit, walking and cycling by 2030
Through the One Planet Charter, an additional 220 cities have established clear targets for reducing emissions associated with urban mobility.
Cities Implementing the Green & Healthy Streets Declaration

Barcelona Superblocks Initiative

London Electric Buses

Auckland Access for Everyone
Thank you!

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