



EVIDENCE-PROJECT.EU

YOUR HELP REQUIRED

We need to find the best available data on the economic, social and environmental costs and benefits of (more) sustainable transport measures and initiatives

We are interested in all assessments (both quantitative and qualitative) of the costs and benefits of sustainable mobility measures.

We are particularly interested in the urban context, but open to rural data where measures impact on, or could be applied in an urban setting as well.

Assessments could include material on:

- **Benefits** – such as additional jobs, travel money and travel time savings, revenues from fees and charges.
- **Socio-economic benefits** – social and environmental components such as local air pollution, CO₂-emissions, noise, access, traffic safety and liveability.
- **Costs** - including planning and implementation, project management, investment, as well as recurrent expenditure such as operation, maintenance, administrative and enforcement.

If you have data or reports you could provide or if you can point us towards scientific papers, official documents, or project reports please let us know.

If you have information you think is important or relevant (regardless of language or size) then please email it to us at:

evidence@evidence-project.eu

A team of specialists from three independent academic research institutions will lead the collection and assessment of the evidence over the next 12-18 months, and bring it together to form a reference database tailor-made for use by transport policy decision-makers and practitioners at local and national levels.



- For more information about this project and the sort of evidence we are looking for, please click on www.evidence-project.eu

This project is co-funded by the European Commission's Intelligent Energy Europe Programme with the objective of facilitating, supporting and encouraging greater investment in Sustainable Urban Mobility Plans (known as 'SUMPs') across Europe. The assessed evidence will provide on-going advice to decision-makers on the socio-economic benefits of sustainable mobility policies, measures, projects and initiatives and help to unlock the potential of wider SUMP implementation across the EU.