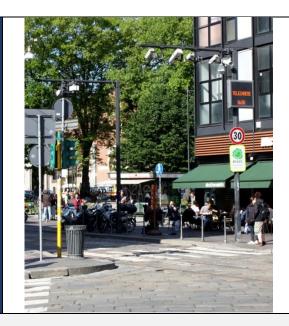
Road user charging: how it works, the challenges and the benefits



Course description

As traffic congestion from personal motorised vehicles continues to increase in urban areas, cities are turning to road charging as an effective solution. Road user charging addresses problems such as congested road networks, environmental issues, traffic management and funding challenges for urban infrastructure. This course explains what can be achieved with road user charging and touches on design, revenue, costs, equity issues and stakeholders, with examples from a number of case studies.

Target audience

Practitioners in local administrations across Europe with limited knowledge of road charging but who would like to understand the various issues – including both technical and political ones – involved

Thematic area

Pricing measures

Please click <u>here</u> to find the course.

Date of release

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Associated with project

TIDE