

TC E.2 Environment Considerations in Road Projects and Operations

Issue E.2.1 Air quality	
<i>Strategies</i>	<i>Outputs</i>
Identify approaches and methodologies applied in selected countries to conduct air quality analyses. Investigate how road administrations and other authorities monitor air quality and how information is used in road traffic management. Including mitigation policies and measures such as photocatalytic pavements.	State- of- the- art report and recommendations.
Issue E.2.2 Noise mitigation	
<i>Strategies</i>	<i>Outputs</i>
Evaluate and document traffic noise impacts; examination of potential mitigation measures; reasonable and feasible noise mitigation measures, including regulations and guidance setting noise levels.	Report on successful practices with case studies.

Development of content alongside the formal outputs to foster visibility and the sharing of the group’s work throughout the cycle