



Sustainable Transportation Infrastructure Provision in Megacities of the Developing World

Guest Editors:

Dr. Dexter Hunt

Department of Civil Engineering,
School of Engineering, University
of Birmingham, Birmingham B15
2TT, UK

Prof. Miles Tight

Department of Civil Engineering,
School of Engineering, The
University of Birmingham,
Birmingham, B15 2TT, UK

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Message from the Guest Editors

Dear Colleagues,

This Special Issue focuses on the latest research conducted in the field of sustainable transportation infrastructure provision for megacities of the developing world. The aim is to present the current and potential future state(s) of transportation infrastructure provision paradigms, therein highlighting a range of methodological processes (including indicators, metrics and benchmarks) used to measure and evaluate the sustainability pillars and drivers for change (i.e., societal, technological, economic, environmental, political and organisational). Both original research and review papers are welcome.

- sustainable assessment
- multi-criteria analysis
- predictive transportation modelling
- spatial-temporal dynamics
- driver behaviour
- transport
- mobility infrastructures
- land use
- land cover change
- urban growth dynamics
- sustainable future cities





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
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