# **Special Issue**

# Future Cities: Urban Planning, Infrastructure and Sustainability

# Message from the Guest Editor

This special issue on 'Future Cities: Urban Planning, Infrastructure and Sustainability' focuses on new city planning and development to better address the sustainable development goals (SDGs) in future settlement planning trajectories. New city thinking is shifting the 21st century urban settlement vision around what is possible in a climate of growth-led change. This special issue invites papers that offer theoretical, conceptual and empirical insights into the planning and development of new cities and the infrastructure that supports sustainable development such as: carless and walkable cities; green cities that produce oxygen through eco-skyscrapers; smart cities with high speed internet embedded in the urban fabric, waste converted into energy; and new city development on reclaimed land increasing strategic port and trade positioning. Keywords:

- cities
- sustainability
- urban infrastructure
- sustainable development goals (SDGs)
- climate change

#### **Guest Editor**

Prof. Wendy Steele
RMIT University, Melbourne, Australia

### Deadline for manuscript submissions

closed (11 March 2020)



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# Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

# Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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