

Special Issue

Urban Planning and Construction Management Under Smart City Development

Message from the Guest Editors

Smart cities offer an opportunity for urban development, it is crucial to grab this opportunity wisely by carefully considering how to address the diverse problems of urban planning and construction management during the process of smart city development. This Special Issue will provide an opportunity for researchers worldwide to exchange new ideas. It calls for papers that address critical research questions in this field, use innovative methodologies and data sources, contribute to theoretical debates, or highlight fundamental patterns that deserve more attention. Topics may include, but are not limited to: - Sustainable urban planning for smart cities;

- Urban resilience in smart cities;
- Innovative construction management;
- Smart solutions for the built environment;
- Smart life cycle construction management;
- Low-carbon emission solutions for smart cities;
- Stakeholder management in smart city development;
- Public opinions and engagement in smart city development;
- Public engagement in old community renewal.

For further reading, please follow the link to the Special Issue Website at:

https://www.mdpi.com/journal/sustainability/special_issues/LT353F481H

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About the Journal

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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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