



Responsible and Accountable Supply Chain Management and Logistics for Sustainable Cities

Guest Editors:

Dr. Yudi Fernando

Faculty of Industrial
Management, Universiti Malaysia
Pahang, Pekan 26600, Malaysia

Prof. Dr. Ming-Lang Tseng

Institute of Innovation and
Circular Economy, Asia
University, Taichung 41354,
Taiwan

**Dr. Yousif Abdelbagi Abdalla
Omer**

College of Business
Administration, University of
Sharjah, Sharjah, United Arab
Emirates

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Message from the Guest Editors

The increased public awareness toward the balance between quality of life and environmental stewardship has driven the development of a city with sustainability elements. A sustainable city needs to have green ecosystems to create a better place to stay. The green ecosystems come from various critical success factors: design, planning, materials supply, infrastructure management, and transportation systems. Unfortunately, managing a sustainable city has frequently neglected supply chain management and logistics support. Responsible and accountable supply chain management and logistics are necessary to support the development of sustainable cities. The upstream–downstream production and consumption should be managed effectively and benefit the industry and society. Sustainable cities are suggested to deploy the Industry 4.0 technology to support the transparency and traceability of supply chain and logistics activities to ensure the efficient, responsible, and accountable usage of resources. Our focus in this Special Issue is to establish the sustainable city framework from a supply chain and logistics perspective.





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Prof. Dr. Marc A. Rosen

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

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Sustainability Editorial Office
MDPI, St. Alban-Anlage 66
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