

Special Issue

Sustainable Logistics Network Reconstruction Under the Concept of Smart City

Message from the Guest Editors

Dear colleagues, With the rapid development of smart cities, logistics networks are also changing, that is, the principles of their design, management and reconstruction. Sustainable logistics is becoming a key factor in ensuring the efficient flow of goods and services to reduce environmental impact. Therefore, we invite you to contribute to this Special Issue by submitting scientific articles and empirical studies that examine the compatibility of various interpretations of sustainable logistics networks, as well as research results covering the challenges posed by the transformation of logistics networks for smart cities, their solutions and prospects. The purpose of this Special Issue is to provide a platform for interdisciplinary dialogue and to present innovative solutions that would contribute to the reconstruction of sustainable logistics networks in the context of smart cities. The Special Issue focusses on (but is not limited to) the following topics:

- Sustainable development;
- Environmental protection;
- Smart cities;
- Social responsibility;
- Economic systems;
- Social systems;
- Logistics transformation in the smart city;
- Innovations in logistics;
- Logistics management models

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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. 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

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