



Disaster and Emergency Logistics: Sustainable Solutions from a Social, Ecological and Economic Perspective

Guest Editor:

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Message from the Guest Editor

The research methodology for papers in this Special Issue includes but is not limited to analytical and/or simulation models, conceptual papers, empirical studies, and case studies. Analytical and/or simulation models should have a clear motivation in real problems and a solid practical foundation—for example using real-world data or showing evidence of communication with humanitarian practitioners. The topics of interest of this Special Issue include but are not limited to the following.

- Factors which affect aid agencies' choice of reuse, product recovery or disposal;
- Comparison of reverse logistics management in the commercial and humanitarian sectors;
- Coordination/collaboration mechanisms which enhance aid agencies' end-of-use activities;
- Product designs of relief items and/or equipment which facilitate stakeholders' reverse flow management;
- Health care waste management in disaster and emergency logistics;
- Debris management in disaster and emergency logistics.





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