



Business Process Improvement for Sustainable Supply Chain

Guest Editors:

Prof. Dr. Samedi Heng

HEC Liège, University of Liège,
4000 Liège, Belgium

Prof. Dr. Sabine Limbourg

HEC-ULiège, Université de Liège,
Rue Louvrex, 14 - Bât N1, BE-4000
Liège, Belgium

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Message from the Guest Editors

Sustainable supply chain management (SSCM) is defined as "the strategic, transparent integration and achievement of an organization's social, environmental, and economic goals in the systemic coordination of key inter-organizational business processes for improving the long-term economic performance of the individual company and its supply chains." Indeed, digital transformation technologies and solutions have been identified in the literature as drivers for companies to achieve SSCM. The usage of digital technologies has led to business process improvement within and between companies. In addition, it can enable new business opportunities by using the data footprint generated by digital technologies. Due to the increase in volume and complexity that businesses face in today's environment and during the COVID pandemic, companies seek to design new digital solutions for improving business processes from all stages of the supply chain to the whole supply chain. This Special Issue encourages submissions that address the design of digital solutions and data usage to improve the in the supply chain's business processes to achieve the SSCM.





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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, Grosspeteranlage 5
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