



Sustainable Assessment in Supply Chain and Infrastructure Management

Guest Editors:

Dr. Golam Kabir

Industrial Systems Engineering,
University of Regina, Regina, SK
S4S 0A2, Canada

Dr. Sanjoy Kumar Paul

UTS Business School, University
of Technology Sydney, Sydney
2007, Australia

Prof. Dr. Syed Mithun Ali

Department of Industrial and
Production Engineering,
Bangladesh University of
Engineering and Technology,
Dhaka 1000, Bangladesh

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Message from the Guest Editors

Dear Colleagues,

Assessing sustainability in supply chain and infrastructure management is an important task for any organisation in the competitive business environment or public domain. Organisations are presently trying to develop their sustainable strategies through preparedness, response and recovery because of increased competitive, regulatory and community pressure. Sustainability in the context of supply chain implies, that companies identify, assess and manage impacts and risks in all the echelons of the supply chain considering upstream and downstream activities. On the other hand, sustainable infrastructure management can be defined as the ability of infrastructure to meet the requirements of the present without sacrificing the ability of future generations to address their needs. There is a real need to develop a meaningful and more focused understanding of sustainability in supply chain management and infrastructure management practices.

This Special Issue aims to encourage studies exploring theoretical, methodological, and practical studies related to the sustainability assessment in supply chain and infrastructure management.





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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

Message from the Editor-in-Chief

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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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