Special Issue

Green Construction Management Practices for a Sustainable Built Environment Future

Message from the Guest Editors

Buildings and infrastructure are the key for the development of any city, region, or country. Due to massive resource and energy consumption, their sustainability and green performance are often criticized. In the past decade, with the introduction of the green concept, there has been a plethora of research on facilitating sustainable benefits in green buildings. Despite the existing advances in sustainability tools and methods, there has been no systematic allencompassing studies on the sustainability of building and infrastructure. Sustainability is often misunderstood as only considering environmental benefits while neglecting other aspects such as durability requirements, economic and social benefits, local availability, and life-cycle management requirements. This Special Issue aims to contribute to the outstanding collection of research, reviews, designs, and technical papers on sustainable construction management aspects of green built environments.

Guest Editors

Dr. Malindu Sandanayake

Built Environment and Engineering, Institute of Sustainable Industries and Liveable Cities (ISILC), Victoria University, Melbourne, VIC 3011, Australia

Dr. Zora Vrceli

Built Environment and Engineering, Institute of Sustainable Industries and Liveable Cities (ISILC), Victoria University, Melbourne, VIC 3011, Australia

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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi_com

mdpi.com/journal/ sustainability





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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

Prof. Dr. Steve W. Lyon

School of Environment and Natural Resources, Ohio State University, Columbus, OH 43210, USA

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