



Project Management for Sustainable Construction

Guest Editor:

Prof. Dr. Pramen P. Shrestha

Civil and Environmental
Engineering and Construction
Department, University of
Nevada Las Vegas, Las Vegas, NV
89154, USA

pramen.shrestha@unlv.edu

Deadline for manuscript
submissions:

1 January 2022

Message from the Guest Editor

The use of sustainable construction practices is critical to reduce adverse impacts on climate change and environmental degradation. The construction, operation, and demolition of building and infrastructure projects has contributed to air, noise, and water pollution, and has generated landfill waste. In the last decade, construction project participants have been developing sustainable construction management practices to decrease the level of this pollution to make the Earth more livable.

This Special Issue focuses on the various project management practices used by the project participants throughout the life-cycles of construction projects to make them environmentally sustainable. This includes practices used to increase sustainability that are related to environmental rules and regulations, planning, project delivery selection, contract procurement, design management, construction, operation, maintenance, and demolition. The main purpose of this Issue is to provide a body of knowledge related to sustainable construction management practices to owners, designers, contractors, and facility managers.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
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Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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