

Special Issue

Efficient Sustainable Material and Technology Solutions in the Construction Industry

Message from the Guest Editor

“Efficient Sustainable Technology and Material Solutions in the Construction Industry” is the lead motif of the next Special Issue of *Sustainability*. This Special Issue is focused on the much-debated issues regarding the low degree of efficiency and sustainability in the construction industry. The use of innovative methods in construction, ecological material bases, and efficient and innovation solutions is a response to an increase in construction productivity, as these innovative methods provide efficient procedures (for both construction design and completion) that increase the level of production, with better quality and faster construction. As part of effective and sustainable solutions, new and unexplored technological and material solutions are increasingly emerging that need to be explored. This Special Issue provides a great opportunity to publish innovative approaches and research in the mentioned areas and those related to the topic. We are looking forward to hearing from you.

Guest Editor

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About the Journal

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

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