

## Special Issue

# The Future of Sustainable Architecture: Engineering and Green Building Materials

### Message from the Guest Editor

This Special Issue aims to focus on upcycling “waste” materials and alternative raw materials into “green-labeled” products to communicate up-to-date knowledge to experts working in the field, as well as interested readers. The goal of this Special Issue is to outline the optimal use of alternative raw materials for the production of a wide array of construction products by demonstrating innovative technologies. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: sustainable engineering and architecture; zero waste; circular economy; biophilic design; heritage buildings; construction materials (cement, concrete, mortar, and composites); recycling; alternative raw materials; and bio-waste: advanced green materials.

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### Guest Editor

Dr. Anja Terzić

Department for Materials (Laboratory for Bonding Agents, Chemistry, and Mortars), Institute for Testing of Materials, 11000 Belgrade, Serbia

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### Deadline for manuscript submissions

31 December 2025



**Sustainability**

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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. *Sustainability* publishes original research articles, review 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.

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

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