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# **Recent Advances in Green Building Projects and Sustainable Design**

Guest Editors:

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Deadline for manuscript submissions:

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## **Message from the Guest Editors**

We kindly invite you to contribute to the Special Issue, "Recent Advances in Green Building Projects and Sustainable Design". Submissions of original scientific works as well as review papers focused on smart technology and sustainable management approaches for green buildings and the environment are strongly encouraged and welcome.

The aim of this Special Issue (SI) is to present smart technologies and modern approaches for the green and sustainable design of buildings. An important aspect is also the management of the circular economy, waste management, smart technology implementation and impacts on sustainable design.

- smart technology
- BIM technology
- green BIM
- sustainable management
- economic sustainability
- sustainable construction project management
- sustainable cost management of green buildings
- development and utilization of smart technology in construction
- circular economy
- sustainable management
- green building information modelling
- sustainable waste management
- infrastructure of green buildings
- energy and cost savings









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### **Editor-in-Chief**

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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 sustainability related to 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 and applications of sustainability-based measures and activities.

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