

Special Issue

Construction Project and Management in Smart Cities

Message from the Guest Editor

Smart cities usually refer to efficiently integrating urban services utilizing innovative concepts, technologies, and systems. They offer convenience and benefit to society and have become the main focus for information technologies and construction project management. This Special Issue of *Sustainability*—a refereed international journal—will focus on the exchange of information relating to theoretical and practical ideas applied in industry, government, and universities worldwide, and especially devoted to stakeholders in construction projects and management in smart cities, where smart cities refers both to the construction project and to construction management or outcomes. Papers are welcome which deal with answers for smart cities regarding project management, construction management, asset and property management, system developments, computational intelligence applications, and outcomes in smart city practice through appropriate stakeholder identification, evaluation, and management. Theoretical ideas and case studies are welcome.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2023)



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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. *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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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