

Evaluating the Economic, Environmental, and Social Impacts of Green Property Development, Financing, Investment and Management

Guest Editors:

**Dr. Hassan Fereidouni
Gholipour**

School of Business, Western
Sydney University, Parramatta,
NSW 2150, Australia

Dr. Amir Arjomandi

School of Business, University of
Wollongong, Wollongong, NSW
2522, Australia

Deadline for manuscript
submissions:

30 September 2024

Message from the Guest Editors

This Special Issue aims to offer comprehensive insights into the effect of green activities within the construction and property sectors on diverse economic, environmental, and social indicators. Possible topics for this Special Issue include, but are not limited to, the following:

- The impact of green property financing/investment/development on macroeconomic indicators;
- The impact of green property financing/investment/development/management on energy consumption and pollution;
- The impact of green property financing/investment on households' financial and mental well-being;
- The impact of green property financing/investment on financial institutions' performance;
- The impact of green activities in the construction industry on workers' mental health and productivity;
- The impact of green rating on residential on commercial property valuation;
- The progress of green Proptech in developed and emerging countries;
- The progress of green property management in developed and emerging countries.



Editor-in-Chief

Prof. Dr. David Arditi

Construction Engineering and
Management Program,
Department of Civil,
Architectural, and Environmental
Engineering, Illinois Institute of
Technology, 3201 South
Dearborn Street, Chicago, IL
60616, USA

Message from the Editor-in-Chief

Current urban environments are home to multi-modal transit systems, extensive energy grids, a building stock, and integrated services. Sprawling neighborhoods are composed of buildings that accommodate living and working quarters. However, it is expected that the cities and communities of the future will face complex and enormous challenges, including maintenance, interconnectivity, resilience, energy efficiency, and sustainability issues, to name but a few. A smart city uses advanced technologies and a digital infrastructure to improve the outcomes in every aspect of a city's operations. A smart building optimizes the experience of occupants, staff, and management by using a modern and connected environment. Innovations in technology that can bring dramatic improvements to design, planning, and policy are critical in developing the cities and buildings of the future.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), Inspec, and other databases.

Journal Rank: JCR - Q2 (*Engineering, Civil*) / CiteScore - Q1 (*Architecture*)

Contact Us

Buildings Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/buildings
buildings@mdpi.com
[X@Buildings_MDPI](https://twitter.com/Buildings_MDPI)