

Urban Regeneration and Sustainable Construction Management

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Message from the Guest Editors

Urban regeneration is entering the era of sustainability, where large-scale physical change is no longer the focus. Sustainable construction management, such as collaborative governance, public engagement, and green technology, are inevitably taken into consideration. Up to now, plenty of research has contributed to achieving urban sustainable development goals (SDGs) in the context of urban regeneration. In urban regeneration, the connotation of sustainable construction management not only highlights the practices from the micro project to macro urban scope by involving large-scale stakeholder groups but includes the rethinking of sustainable pathways from a dynamic and comprehensive perspective.

The scope of this Special Issue includes, but is not limited to, the following topics:

- Rethinking construction management in the agenda of urban regeneration;
- Sustainable construction management and approaches for urban regeneration;
- Sustainable urban resilience;
- Planning and design of urban regeneration;
- Urban health and project management;
- Collaborative governance and public involvement;
- Community management in urban regeneration.



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Message from the Editor-in-Chief

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