



Efficiency, Fairness and Sustainability in Social Housing Policy and Projects

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Message from the Guest Editors

Dear Colleagues,

Social housing is a complex topic that is interrelated with several fields of study—politics, ethics, economics, environment, architecture, and technology. In other words, social policy, at a national and local level, as well as public and private resources, and innovative tax and credit systems, are all necessary to promote social housing.

Social housing also implies social and urban transformations, and is, consequently, connected to urban planning, urban regeneration projects, real estate market dynamics, and cooperation between public and private stakeholders. In the most advanced proposals, social housing may also include environmental sustainability and technological innovation (energy savings, environmentally friendly materials, etc.), and be supported by evaluation of economic feasibility, multiple criteria decision model, and assessments on social and environmental sustainability.

This Special Issue of Sustainability offers a platform where all different topics may be presented to recompose the multi-faceted subject within a unified framework.

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Message from the Editor-in-Chief

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