



Impact of Risk on Sustainability of Building and Infrastructure Projects

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Message from the Guest Editors

This Special Issue originated from the increased concern associated with the recent pandemic climate worldwide and its impacts and risks on the sustainability of projects in the architecture, engineering, and construction (AEC) industry. The overall focus of this Special Issue is on methodologies and approaches to account for foreseeable and unforeseeable risk, and how it impacts sustainability decisions related to the design, operation, and management of building and infrastructure projects. The Special Issue will also examine the Sustainable Development Goals (SDGs) of the United Nations (UN) and the various risks that impact the ability of AEC organizations to satisfy the SDGs.

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