



## **Risk Analysis, Assessment and Management for Sustainable Engineering Projects**

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### **Message from the Guest Editors**

The way that a technical project attains its sustainability goal is implemented by emphasizing, among other aspects, sustainable living, for instance, the actualization of health, which includes, among other things, building and infrastructure technology. What is more, the OSHA accepts that actions to guarantee OSH can be involved in sustainability efforts and take advantage of the dynamics of sustainability to make each workplace safer and healthier. Moreover, the notion of sustainability is utilized as a frame to sort subsistent (or to grow new) OSH standards and to develop novel and innovative OSH-RAA assessment techniques.

In this Special Issue, original research articles and reviews are welcome on theory/methods/applications, and case studies coming from cross-discipline aspects of sustainable engineering, energy, production, economics, and the environment.

We look forward to receiving your contributions.





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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.

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