



Project Management and Control for Sustainability

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Message from the Guest Editors

Dear Colleagues,

Project stakeholders are increasingly emphasizing sustainable, green, and eco-friendly endeavors during a project's life cycle. To produce sustainable deliverables, the project team needs to follow sustainable processes during project delivery. In this context, project control is used to measure and ideally guarantee project sustainability in terms of performance indicators.

This Special Issue (SI) aims to discuss the innovative approaches to managing sustainability in projects. This SI will contribute to an integrated and holistic understanding of the importance of sustainability, challenges of embedding sustainability in projects, and innovative solutions to overcome those challenges. Original academic research papers (quantitative and qualitative) and review studies containing the latest findings in the field of sustainable project management and control are welcome. Case studies from different industries or projects such as oil and gas, construction, manufacturing, transportation, mining, education, information technology, medical and health, not-for-profit, business development, agriculture, etc. are welcome.





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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. The journal publishes original research articles, reviews, conference proceedings (peer-reviewed full 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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