Special Issue

Dealing with Projects in a Dynamic Scenario: New Managing Approaches and User-Centered Tools

Message from the Guest Editors

Dear colleagues. At present, uncertainty, complexity. and change are three challenges that sustainable project management must overcome. Furthermore, new technologies and digital transformation involve the execution of new project typologies, which in many cases have a high degree of technological complexity: Internet of Things, systems oriented to user experience, Industry 4.0, Smart Cities, Artificial Intelligence, and Big Data. Thus, a static and unidimensional definition of the scope of projects is not available anymore. Instead, an open and dynamic life-cycle point of view for project management is demanding new approaches for consistent and sustainable project management. That dynamic scenario encourages new approaches for complexity management, megaprojects, and multiproject management. For further reading, please visit the Special Issue Website.

Guest Editors

Dr. Salvador F. Capuz-Rizo

Department of Engineering Projects, Universitat Politècnica de València

Dr. José L. Yagüe Blanco

Projects and Planning Section, Department of Agroforestry, Universidad Politécnica de Madrid, Madrid, Spain

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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

School of Environment and Natural Resources, Ohio State University, Columbus, OH 43210, USA

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