

Special Issue

Soil Stabilization in Sustainability

Message from the Guest Editor

This Special Issue focuses on soil stabilization in the construction and building industries, as well as in geotechnical engineering. It covers all the features of this technique used to enhance the bearing capacity of soils, to modify the engineering properties of soils, the construction of pavements, or the manufacture of construction materials, among others. Sample topics of interest include but are not limited to: -Stabilized soils' mechanical properties and durability. -Physical and chemical modification of stabilized soils' properties. Analytical and testing methods. -Cementitious products and constituents: cements, hydraulic binders, alkali-activated binders, and other cementitious binders. Low-impact binders. -Applications of stabilized soils: soils treatment, recycled aggregate manufacturing, pavements construction and design methods, construction and building materials manufacturing. - Sustainability and circular economy. Waste valorization, raw materials savings, and environmental properties.

Guest Editor

Dr. Andres Seco Meneses

Engineering Department and Smart Cities Institute, Public University of Navarre, 31006 Pamplona, Spain

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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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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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