

Special Issue

Reinforced Unpaved Roads and Sustainable Transportation

Message from the Guest Editors

This Special Issue is focused on the role of engineers in promoting models of sustainable transportation infrastructures and systems with particular attention to reinforced unpaved roads. The sustainability of transportation systems is clearly an important topic of interest to researchers and agencies/owners of these infrastructures. This Special Issue has the aim of presenting emerging engineering methods, approaches, and technologies that work to address some of hottest themes in the sector of sustainable transportation. The following topics are of particular interest: sustainable transportation systems and infrastructures; sustainable mobility; reinforced unpaved roads; environmental impact assessment of transport infrastructures; geosynthetics for sustainable unpaved roads; life cycle analysis and assessment in sustainable transport infrastructures; and sustainable materials and technologies in sustainable transportation.

Guest Editors

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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. *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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