

Special Issue

Building a Sustainable and Reliable Supply Chain in Collaborative Business

Message from the Guest Editors

In recent years, members of the supply chain have increasingly focused on various business initiatives aimed at sustainable development. Consequently, organizations are implementing strategies to enhance efficiency, reduce environmental impact, control risks, and foster strong partnerships. Collaborative business is a necessary and mandatory trend in the contemporary supply chain. Studying topics related to improving supplier relationships towards sustainability will open many potential opportunities for scholars. Therefore, in-depth research in this field is essential to identify and understand collaborative practices, risk management, and innovative technologies adoption that can build a supply chain that is not only sustainable and reliable but also resilient and capable of adapting to changing market conditions. Moreover, it provides businesses with insights into building sustainable partnerships that enhance overall efficiency and profitability.

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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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