Blockchain in Land Acquisition: Leveraging Technology for Transparency and Security Among Senegalese Farmers in Somalia

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Abstract

Blockchain technology has gained traction as a potential solution for enhancing transparency and security in land acquisition processes globally. No empirical data will be presented; instead, a theoretical examination of existing literature and potential applications will be conducted. While blockchain holds significant potential for enhancing land acquisition processes, its practical implementation requires tailored solutions addressing specific local contexts. Communities and policymakers should collaborate to develop educational programmes on blockchain technology and establish pilot projects to test its efficacy in local settings.

ABSTRACT-ONLY PUBLICATION

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