



Resilience Strategies for Agricultural Supply Chains in Egypt Amid Climate Shocks

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Abstract

Agricultural supply chains in Egypt face significant climate shocks that threaten food security and economic stability. Qualitative analysis of existing policies, literature reviews, and stakeholder consultations. Agricultural yields have fluctuated by up to 20% during drought periods, highlighting the need for improved irrigation systems and diversification strategies. Climate resilience is critical for sustaining agricultural productivity in Egypt's supply chains. Implement adaptive farming techniques, enhance insurance coverage, and foster public-private partnerships for risk mitigation.

Keywords: *African geography, climate resilience, supply chain management, agroecology, vulnerability analysis, risk assessment, adaptive strategies*

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