





Avocado Farming is Transforming East Africa's Agribusiness Landscape.



Kenya leads the region, followed by rising production in Tanzania, Uganda Rwanda and Burundi.



The Past – Traditional Beginnings







Jumbo

Introduced in East Africa, by Spanish explorers in 20th century Grown mainly for agroforestry, home use and local markets. Gained commercial importance in late 1970s, mainly hass and fuerte



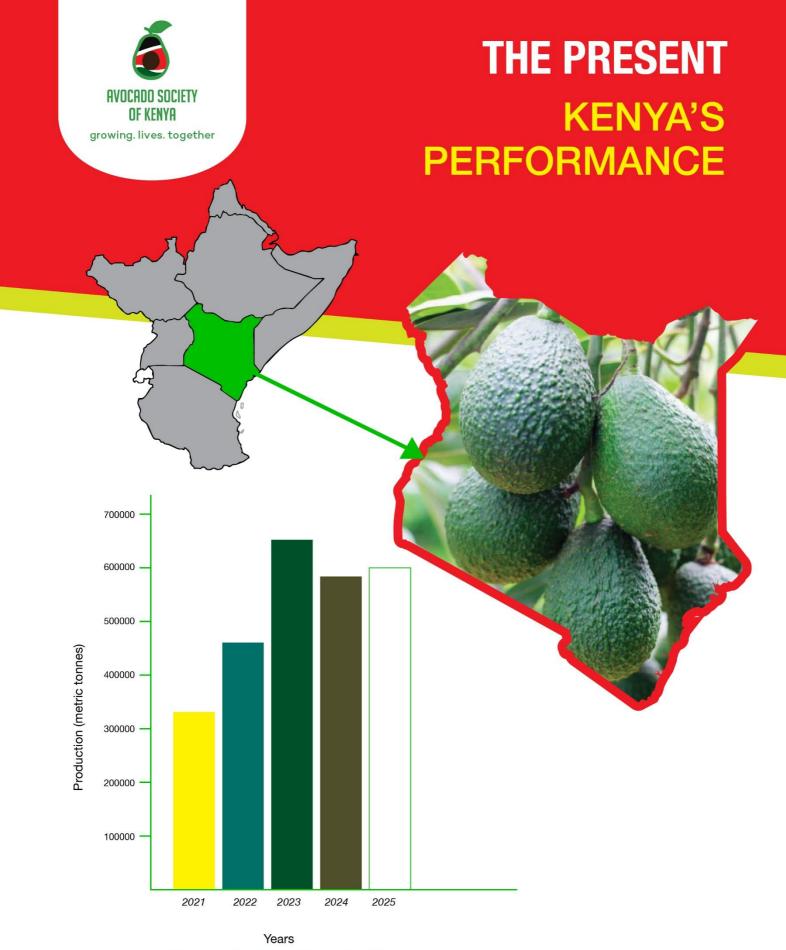
The Past – Constraints





The Present Production Landscape





Avocado Produce in Kenya

In 2024, avocado production declined ~11% to 562,000 t due to reduced rainfall, expected to rebound by 4% to 585,000 t in 2025. With 34,000 ha under avocado (2025 forecast), Kenya remains Africa's top producer-exporter.



THE PRESENT KENYA'S PERFORMANCE



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THE PRESENT TANZANIA'S SURGE



Avocado exports jumped 74%, from 15,432t in 2021 to 26,826t in 2023.

Production in 2023 ~195,000t; exports projected at ~31,950t for 2023/24.

Fertilizer-led yields up 50%, with exports doubling from 17,000t (2022/23) to 36,000t (2023/24).



THE PRESENT

Uganda's Emerging Growth



Uganda has embraced avocado as part of its crop diversification.

Smallholders are actively planting Hass for both local and export markets.



THE PRESENT Market Access & Challenges



Major export markets include EU, China, India, UAE.

Tanzania has opened access to China & India recently.

ONGOING ISSUES:

- · Immature harvesting
- Pests

- Climate risks
- Middlemen exploitation.



THE FUTURE

STRATEGIC OPPORTUNITIES



VALUE ADDITION:

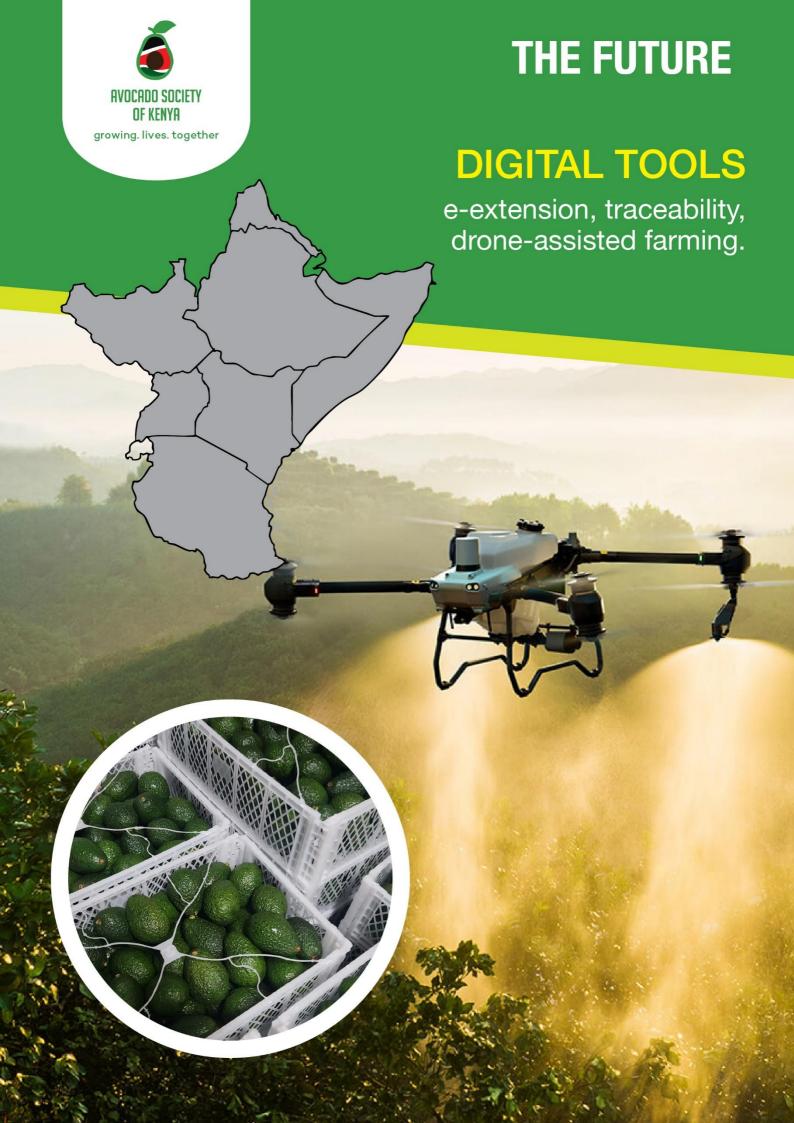
Oil, Purrie, Frozen

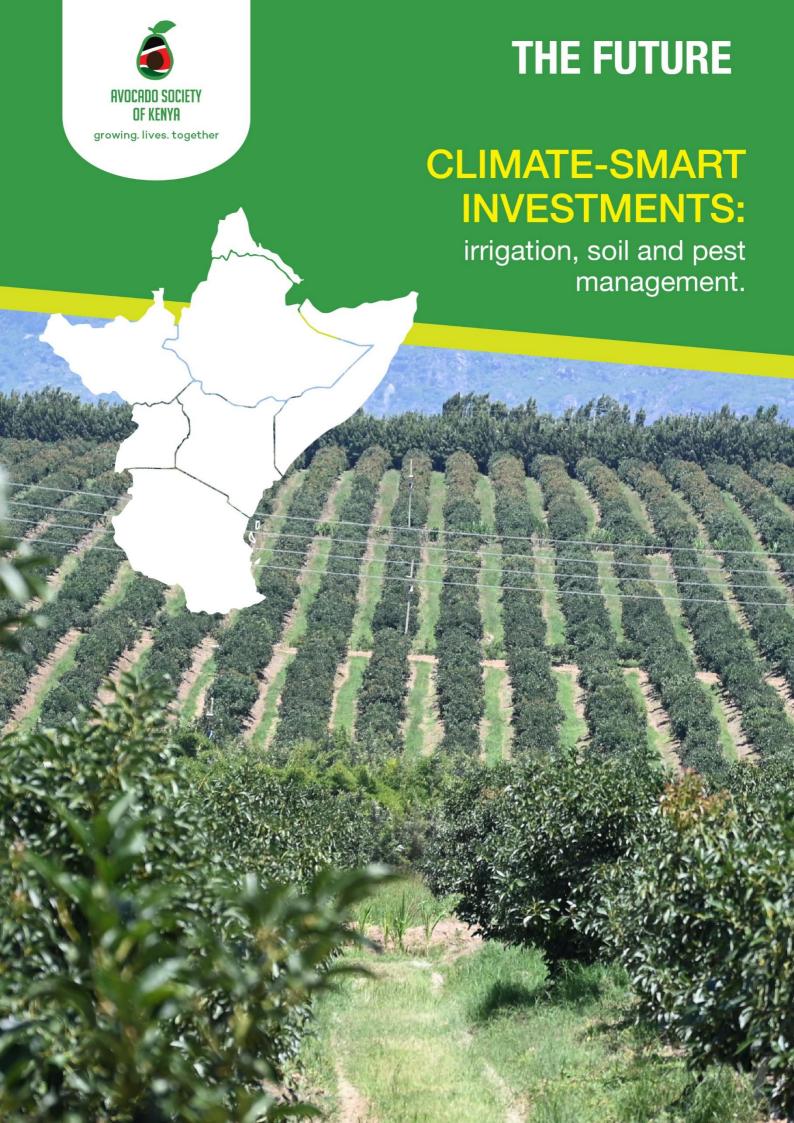














THE FUTURE

GROWTH TARGETS







