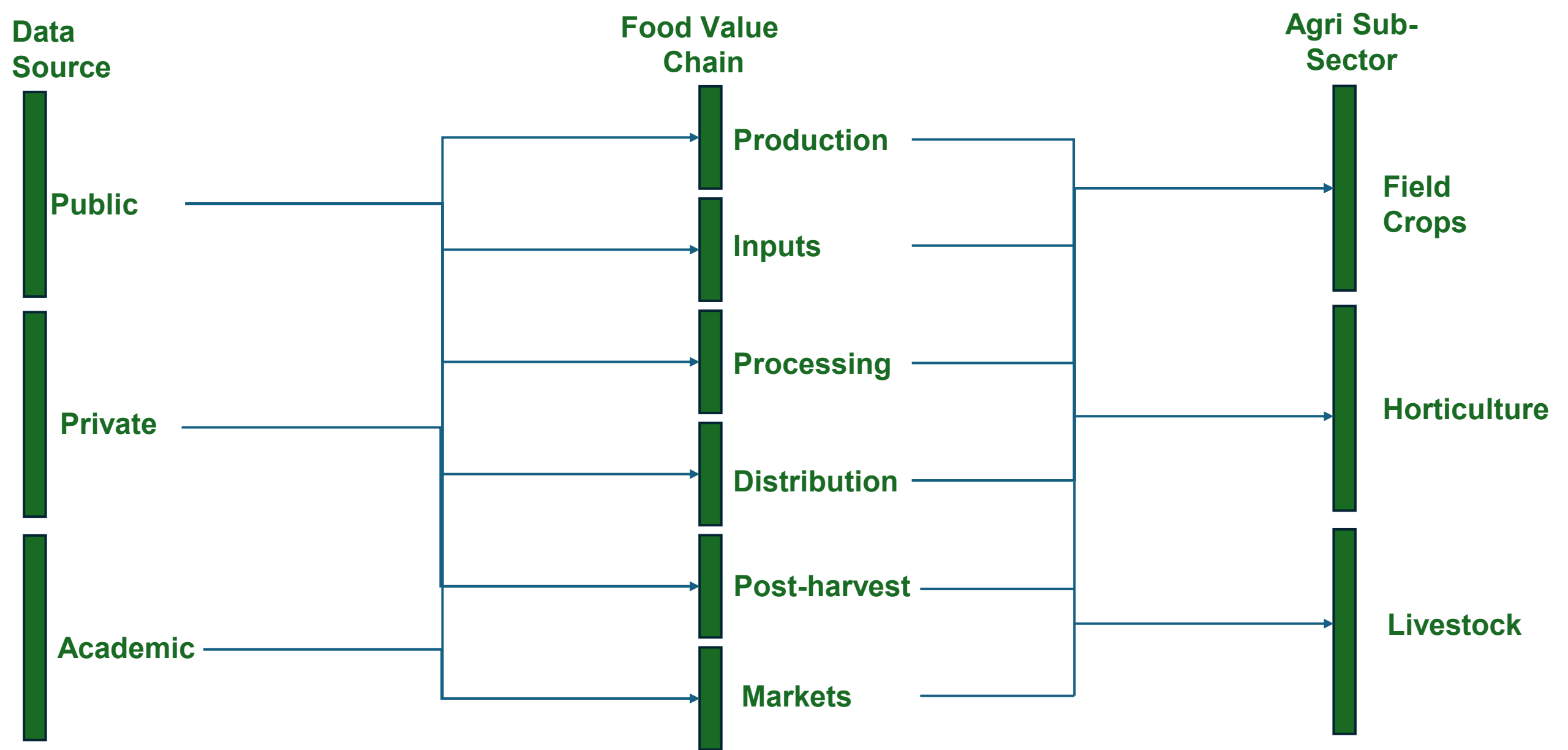
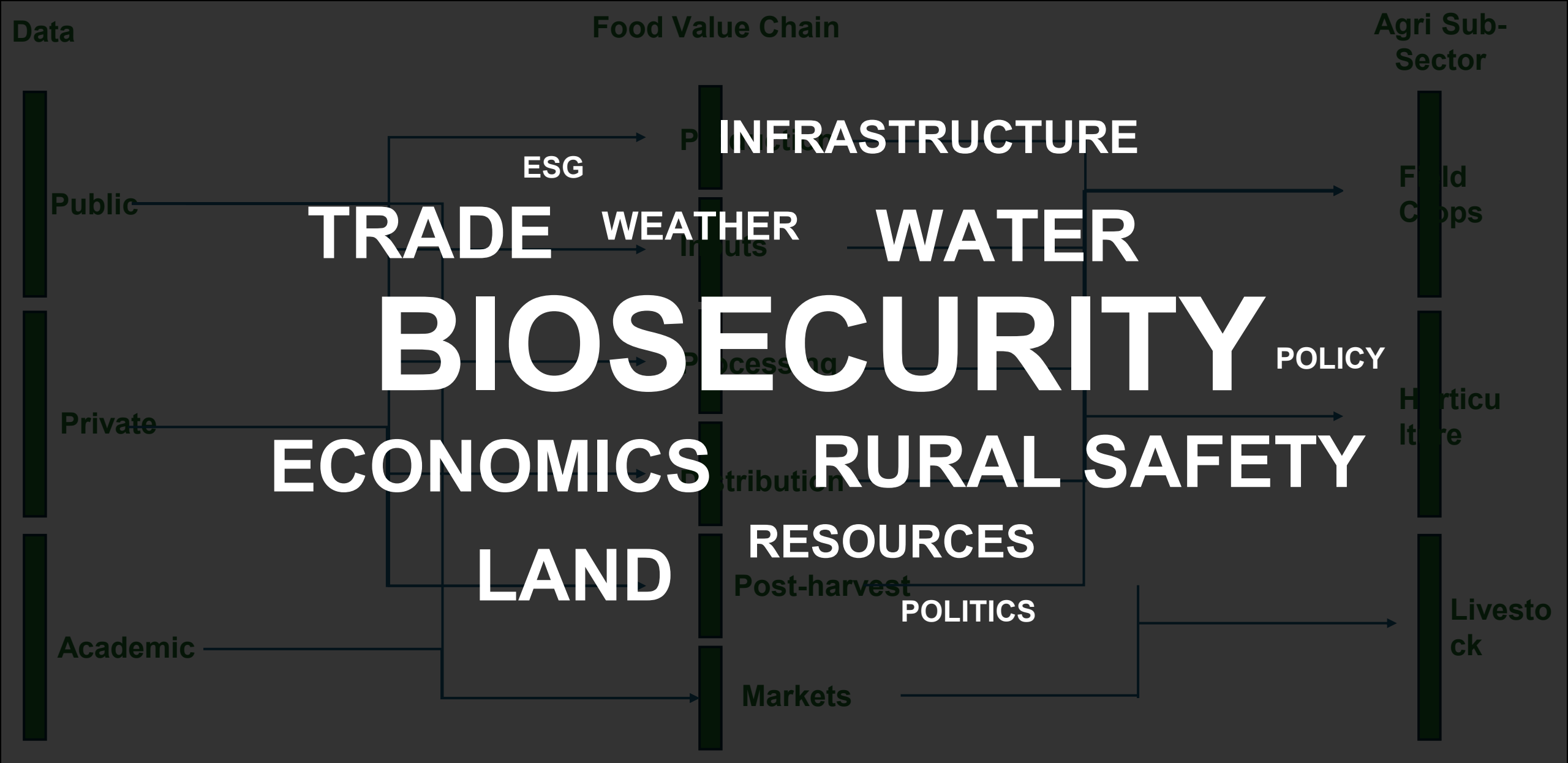


The **BIGGER** picture



Connecting the dots





-  Home
- MODULES
-  Trade
-  Rural Safety
-  Communications
-  Land
-  Water Resources
-  Weather
-  Agri-Index
-  Legal & Compliance
-  Biosecurity
-  Infrastructure 
-  Intel-Mapper 
-  Agri-Calendar 
-  Labor 
- ADMINISTRATION
-  Management
-  My Data
-  Audit Logs 
-  Terms & Conditions

 **BETA** This model is in active learning mode — performance and accuracy will improve as more users interact with the system.

AgricultureSA Assistant

Ask me about safety, trade, water resources, or land ownership data

- Export Trends
- Water Conservation
- Climate Impact
- Safety Stats

Ask me anything about South African agriculture...

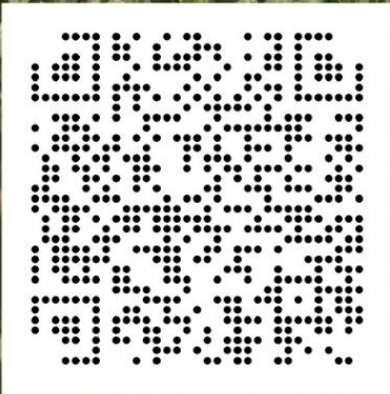


Previous attachment



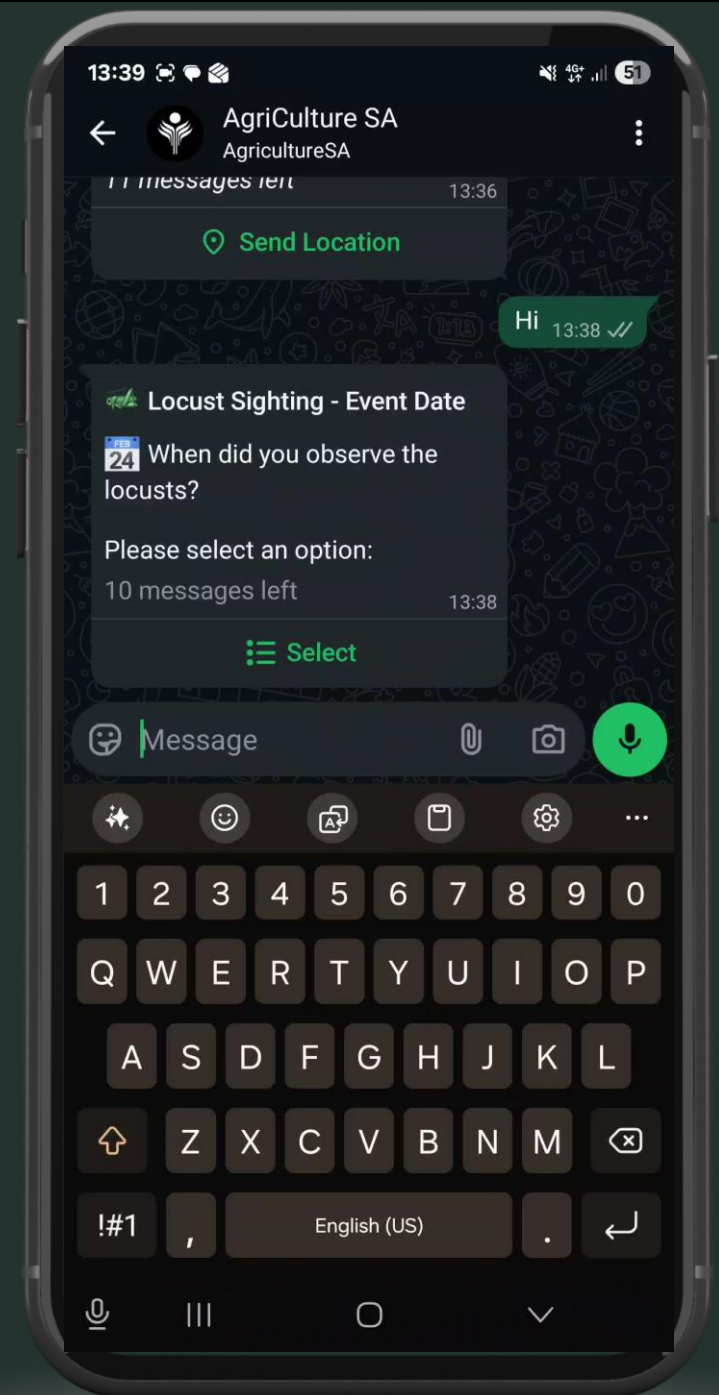
Rapporteer 'n swerm.

Jou oë in die veld beskerm ons oeste.



As jy sprinkane opmerk terwyl jy reis of in die veld werk,
rapporteer dit asseblief: **WhatsApp 079 467 0702**

AgriSATM



 **BETA Version Disclaimer**

This is a beta version of the South Africa-U.S. Tariff Impact Simulator. All projections are based on economic models and assumptions that need to be fact-checked. The data and analysis provided are for demonstration purposes only and should not be used for actual policy decisions without further verification.





South Africa-U.S. Tariff Impact Simulator

BETA Version

Analyze how U.S. import tariffs affect South African exports under AGOA

ZAR → USD

Details

Export Data

U.S. Import Tariff Rate (%)



0%

25%

0%

50%



Simulation Active

No additional tariffs (AGOA fully in place)

Export Loss (2030)

R 0

Job Losses (2030)

0

GDP Impact (2030)

-0.00%

Rand Depreciation (2030)

0.0%

Impact Overview

Industry Overview

Commodity Analysis

Provincial Impact

Model Parameters

Mitigation Strategies

Agricultural Tariff Impact & Mitigation

Key findings from the agricultural sector impact assessment

Briefing Summary

\$ Total Agricultural Exports

R 13,700,000,000

South Africa's global agricultural exports (2024)

\$ US Market Share

R 488,000,000

4% of total agricultural exports

Tariff Impact

30%

Proposed ad valorem tariff rate

Key Products

Citrus, Wine, Ostrich

Most vulnerable export commodities

Citrus

Wine

Ostrich Products



Critical Timing

South Africa's citrus export season runs from May to October 2025, coinciding directly with the tariff implementation.

Market Risks

High

Loss of market share to Chile and Peru (10%)

Greenline Index

South Africa's Food Security Platform

2024 Assessment • 18 Indicators • 6 Pillars

Export Data

Generate Report

Overall Index

POOR

49.5

out of 100

+2.3 from 2023

Critical Issues

0

pillars requiring attention

Monitoring

4

pillars under review

Close monitoring required

Stable

2

pillars performing well

Within target range

Pillar Performance

Click on any pillar for detailed analysis

Production & Sufficiency

3 indicators • 17% weight

48.7

/100

POOR

3 sub-pillars

Top Sub-pillars

Crop 45.5 Livestock 52.3 +1 more

Performance

48.7%

Processing & Distribution

3 indicators • 17% weight

52.9

/100

MODERATE

3 sub-pillars

Top Sub-pillars

Transport 45.2 Energy 32.7 +1 more

Performance

52.9%

Access & Affordability

3 indicators • 17% weight

48.7

/100

POOR

3 sub-pillars

Top Sub-pillars

Food 45.9 Market 52.1 +1 more

Performance

48.7%

Nutrition & Consumption

3 indicators • 17% weight

45.7

/100

POOR

3 sub-pillars

Resilience & Adaptation

3 indicators • 17% weight

40.5

/100

POOR

3 sub-pillars

Input & Infrastructure

3 indicators • 17% weight

60.0

/100

MODERATE

3 sub-pillars

The **BIGGER** picture



Thank You