# The Ghana Cocoa Report 2024: Ghana Cocoa Export **Tariffs: Impact and Future Outlook**

An in-depth analysis of Ghana's cocoa export tariffs, their economic implications, and recommendations for ensuring sustainable growth in the cocoa sector. Learn about the current trends and future projections.



# **Highlights**

Revenue Generation: Ghana's cocoa export tariffs contribute significantly to the national budget, supporting development projects and the cocoa sector.

Competitiveness Challenge: Export tariffs impact the pricing of Ghana's cocoa on global markets, affecting competitiveness against other major producers.

Sustainability Concerns: Balancing revenue generation with farmer income and

sector sustainability is a critical issue in the current tariff structure.

#### Content

**Title**: Ghana Cocoa Export Tariffs: Impacts, Trends, and Future Outlook

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# Research Methodology

This analysis is based on data from official government sources such as the Ghana Cocoa Board (COCOBOD), international trade reports, market research on global cocoa prices, and academic studies on the economic implications of cocoa export tariffs. The methodology involves a detailed review of the tariff structure, its historical development, and its impact on both the Ghanaian economy and global cocoa markets. Future projections are informed by current trends in global trade and policy shifts within Ghana's cocoa sector.

# **Key Statistics and Facts**

1. Cocoa Export Revenue: Cocoa exports contributed \$2.2 billion to Ghana's economy in 2023, representing about 20% of total export revenue.

2. Export Tariff Rate: Ghana imposes a cocoa export tariff ranging from 5% to

10% of the Free On Board (FOB) value of the cocoa.

3. **Global Market Share**: Ghana is the second-largest cocoa producer in the world, accounting for about **19**% of global cocoa production.

4. Impact on Farmgate Prices: Cocoa export tariffs contribute to a 10-15% differential between international market prices and farmgate prices paid to farmers.

5. Government Revenue from Cocoa Tariffs: The government earns

approximately \$300 million annually from cocoa export tariffs.

6. **Tariff Revenue Allocation**: Around **40%** of the revenue from cocoa tariffs is reinvested into the cocoa sector for infrastructure development and farmer support programs.

7. **Processing Capacity**: Ghana currently processes **25-30%** of its cocoa domestically, with plans to increase this to 50% by 2030 to capture more value-added.

8. **Global Cocoa Prices**: The average global price for cocoa in 2023 ranged from **\$2,300 to \$3,400 per tonne**, with tariffs affecting Ghana's share of this value.

9. Farmer Employment: The cocoa sector employs over **800,000 smallholder** farmers, who are directly affected by the income changes caused by export tariffs.

10. Comparative Competitiveness: Export tariffs in Ghana contribute to higher local costs compared to other major producers like Ivory Coast, which has lower tariff burdens.

# Body of Article / Critical Analysis

#### Overview of Ghana's Cocoa Export Tariffs

Cocoa export tariffs in Ghana are a significant part of the country's economic strategy, generating revenue for the government while supporting the cocoa sector through reinvestment in infrastructure and farmer support programs. The cocoa sector is critical to Ghana's economy, contributing approximately 20% of export revenue and employing a large portion of the rural population.

Historically, export tariffs have been used to stabilize government revenue, allowing the state to invest in rural development projects, infrastructure, and social services in cocoa-producing regions. However, these tariffs also present challenges, particularly for smallholder farmers who bear the brunt of the price differential between global market prices and the farmgate price they receive for their cocoa beans.

### **Economic Impact of Cocoa Export Tariffs**

The imposition of cocoa export tariffs is a double-edged sword. On one hand, they provide the government with a steady stream of revenue that is essential for public investment, including in the cocoa sector itself. Tariffs also play a role in helping the government maintain a price-setting mechanism that offers some protection to farmers from the volatility of global cocoa prices.

On the other hand, these tariffs reduce the competitiveness of Ghanaian cocoa on the global market. Since Ghanaian cocoa is sold at a higher price than cocoa from countries like Ivory Coast, due to the added cost of tariffs, it can be harder for Ghana to compete in price-sensitive markets. This is especially true for bulk buyers such as multinational chocolate manufacturers, who often opt for cheaper alternatives when global cocoa prices spike.

Furthermore, the export tariffs indirectly reduce the income that farmers receive. The Ghana Cocoa Board (COCOBOD) sets the farmgate price for cocoa, which is typically about 70% of the international market price. Export tariffs reduce the amount of revenue that the board can offer to farmers, creating a gap between global market prices and the price farmers receive. This income disparity is a major concern for smallholder farmers who depend on cocoa for their livelihoods.

#### Current Top 10 Factors Impacting Cocoa Export Tariffs

1. **Global Cocoa Prices**: Fluctuations in global cocoa prices directly affect the impact of tariffs on farmgate prices and government revenue.

2. Government Revenue Needs: Export tariffs provide essential revenue for the

Ghanaian government, especially in times of fiscal constraints.

3. Farmgate Price Regulations: The cocoa farmgate price set by COCOBOD is influenced by the revenue generated from export tariffs, affecting farmer income.

4. Global Demand for Cocoa: The rising global demand for cocoa, especially in

emerging markets, influences the structure and impact of tariffs.

- 5. **Export Competitiveness**: Tariffs impact the global competitiveness of Ghana's cocoa compared to other producers like Ivory Coast.
- 6. Local Processing Initiatives: Efforts to increase domestic cocoa processing could reduce the reliance on raw cocoa exports and the associated tariffs.
- 7. International Trade Agreements: Trade deals with the EU, China, and other global buyers influence the tariff regime and Ghana's export strategies.

8. Climate Change: Environmental factors affecting cocoa yield directly impact the

export volume and, by extension, the tariff revenue.

- 9. **Currency Fluctuations**: Exchange rates between the Ghanaian cedi and major currencies like the US dollar affect the real value of cocoa export tariffs.
  - 10. Fair Trade and Sustainability Certifications: Increasing global demand for

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ethically produced cocoa could affect tariff structures and the premium prices  $\mbox{\it Ghanaian}$  cocoa can attract.

# Projections and Recommendations

### **Projections**

In the medium to long term, the structure of Ghana's cocoa export tariffs is likely to face pressure for reform. As global cocoa markets become more competitive and buyers push for lower prices, Ghana will need to balance the need for revenue generation with the imperative to support its smallholder farmers. Climate change will also play a critical role in shaping the future of the cocoa sector, as erratic weather patterns could reduce yields and further strain tariff-based revenue systems.

Ghana's efforts to increase local cocoa processing could reduce the reliance on raw cocoa exports, thus diminishing the role of export tariffs in the country's revenue structure. By processing more cocoa domestically, Ghana can add value to its cocoa sector, creating jobs and generating more revenue without relying solely on exports of raw beans.

#### Recommendations

To ensure the sustainability of the cocoa sector while maintaining its global competitiveness, the following recommendations are made:

 Reevaluate Tariff Levels: The government should consider gradually reducing export tariffs to improve Ghana's competitiveness in global markets and ensure that farmers receive a larger share of the international market price.

2. Increase Domestic Processing: By investing in cocoa processing facilities, Ghana can reduce its dependency on raw exports, moving up the value chain and

capturing more revenue domestically.

3. Enhance Farmer Support Programs: Revenue generated from tariffs should be increasingly channeled into productivity-enhancing programs, such as farmer training, access to inputs, and infrastructure development.

4. Encourage Fair Trade and Organic Certifications: Ghana should capitalize on the growing demand for ethically produced cocoa by expanding its certification

programs, which could allow the country to command premium prices.

5. Climate Resilience Measures: Invest in climate-resilient cocoa varieties and sustainable farming practices to mitigate the impact of climate change on production volumes and export revenues.

### **Conclusions**

Cocoa export tariffs are a critical component of Ghana's economic framework, providing necessary revenue for both the government and the development of the cocoa sector. However, they also present challenges in terms of competitiveness and farmer income. As the global cocoa market evolves, Ghana must strike a balance between generating revenue from tariffs and supporting the sustainability and competitiveness of its cocoa sector. By implementing strategic reforms and enhancing local processing, Ghana can ensure the long-term growth and resilience of its cocoa economy.

# **Notes**

This article is based on data and reports from the Ghana Cocoa Board (COCOBOD), market research firms, and international trade organizations.

# Bibliography + References

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