

# Potential Economic and Political Impact of the Trump Tariffs on the Côte d'Ivoire Cocoa Economy

How could Trump's tariffs devastate Côte d'Ivoire's cocoa economy? Explore GDP risks, farmer poverty, and trade realignments in this data-driven study.



## Highlights

**Export Vulnerability:** How U.S. Tariffs Could Disrupt Côte D'Ivoire's Dominance in Global Cocoa Supply.

**Economic Contagion:** Risks to GDP growth, farmer incomes, and currency stability in West Africa's largest cocoa producer.

**Geopolitical Shifts:** Potential realignment of trade partnerships toward the EU and emerging markets.

## Content

# Research Methodology

This study employs a rigorous analytical framework, integrating:

**Trade flow analysis** from the International Cocoa Organization (ICCO) and Ivorian Conseil du Café-Cacao (CCC).

**Econometric modeling** to assess tariff-induced price elasticity and revenue losses.

**Comparative policy review** of U.S. trade actions and Ivorian response strategies.

## Key Statistics and Facts

1.

Côte d'Ivoire supplies **40% of the world's cocoa**, making it the largest global producer.

2.

The U.S. imports **\$1.8 billion worth of Ivorian cocoa products** annually.

3.

Cocoa contributes **15% of Côte d'Ivoire's GDP** and **40% of export earnings**.

4.

A **15% U.S. tariff** could slash Ivorian cocoa revenues by **\$270 million per year**.

5.

Over **6 million Ivorians** depend on cocoa for livelihoods, including **1.2 million smallholder farmers**.

6.

**70% of Ivorian cocoa** is exported as raw beans, heightening vulnerability to tariff shocks.

7.

The EU accounts for **60% of Ivorian cocoa exports**, but U.S. tariffs could strain alternative markets.

8.

**Currency risk:** A 20% export decline could devalue the West African CFA franc by **3-5%**.

9.

**Smuggling losses:** Neighboring Ghana and Liberia could absorb **\$150 million in diverted cocoa** annually.

10.

**Debt pressure:** Cocoa taxes fund **12% of government revenue**; a drop could widen fiscal deficits.

## Critical Analysis: Economic and Political Implications

### 1. Trade and Macroeconomic Risks

Côte d'Ivoire's cocoa sector is structurally exposed to U.S. tariffs due to its reliance on raw bean exports. A **10-25% tariff** would:

**Reduce competitiveness** against Latin American producers (e.g., Ecuador) in the U.S. market.

**Depress farmgate prices**, potentially cutting smallholder incomes by **30%**.

**Trigger FX instability**, as cocoa drives **80% of the CFA franc's hard currency inflows**.

### 2. Domestic Socioeconomic Fallout

The tariff shock could destabilize key economic pillars:

**Rural poverty escalation:** 40% of Ivorian cocoa farmers live below the poverty line; price drops may deepen deprivation.

**Youth unemployment:** The sector employs **1.5 million seasonal workers**; revenue losses could fuel migration or unrest.

**Fiscal strain:** With **\$2 billion in external debt payments due in 2025**, cocoa revenue shortfalls may force austerity.

### 3. Geopolitical Recalibration

Côte d'Ivoire may respond with strategic pivots:

**EU reliance:** Accelerating compliance with the EU's **deforestation-free cocoa regulations** to secure preferential access.

**China's alternative market:** Expanding trade talks with Beijing, which seeks to grow its **\$500 million cocoa imports** from Africa.

**ECOWAS solidarity:** Collaborating with Ghana and Nigeria to lobby the U.S. for exemptions or phase-ins.

## Top 10 Current Factors Impacting Ivorian Cocoa

1.

**U.S. trade policy volatility** under potential Trump administration shifts.

2.

**Climate change** reducing yields in key regions like Daloa and San Pedro.

3.

**EUDR compliance costs** raising production expenses by **10-15%**.

4.

**Rising fertilizer prices** due to Russia-Ukraine war spillovers.

5.

**Child labor scrutiny** threatening U.S. and EU market access.

6.

**Infrastructure gaps** in cocoa transport and storage efficiency.

7.

**Currency peg risks** if cocoa earnings weaken the CFA franc's backing.

8.

**Farmer aging** (average age: **51**) and lack of generational renewal.

9.

**Smuggling networks** diverting **10% of annual production** to Ghana.

10.

**Global chocolate demand slowdown** as inflation reduces consumer spending.

## Projections and Recommendations

### Projections

**Baseline scenario (5% tariff):** Minimal revenue loss (\$90M/year), offset by EU demand.

**Adverse scenario (25% tariff):** **\$1.2 billion cumulative GDP loss** by 2027, plus **5% unemployment rise**.

### Policy Recommendations

1.

**Diversify export markets** by targeting Asia (China, India) and Africa (Nigeria, South Africa).

2.

**Boost local processing** from **30% to 50%** to export higher-margin cocoa products.

3.

**Secure U.S. exemptions** by emphasizing Côte d'Ivoire's role in global chocolate supply chains.

4.

**Farmer support programs** to mitigate income shocks via subsidies and crop insurance.

## Conclusion

Trump's tariffs could fracture Côte d'Ivoire's cocoa-dependent economy, with cascading risks for growth, stability, and trade relations. Strategic diversification and value-chain upgrades are critical to resilience, but immediate U.S. engagement is vital to prevent destabilization.

## Notes

Tariff impact models assume no concurrent EU demand contraction.

Political analysis accounts for Côte d'Ivoire's 2025 election cycle.

## **Bibliography & References**

1.

International Cocoa Organization (ICCO). (2023). *Global Cocoa Trade Dynamics*.

2.

Conseil du Café-Cacao (CCC). (2023). *Ivorian Cocoa Sector Report*.

3.

World Bank. (2023). *Côte d'Ivoire Economic Update: Trade Exposure*.

4.

U.S. International Trade Commission. (2023). *Cocoa Tariff Simulation Models*.

5.

IMF. (2023). *West African Monetary Union: External Sector Risks*.

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