Policy Brief (Desk Review): The U.S. Visa Bond Policy and Potential Implications for Uganda's Economy and Growth Agenda

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POLICY BRIEF

Ugandans travelling to the United States may be required to deposit between USD 5,000 and USD 15,000 as a visa bond introducing a new cost of doing business with one of the country's key global markets.

This policy brief examines what this means for Ugandan businesses, tourism, foreign exchange, and the country's broader growth agenda, and outlines how the private sector and financial system can respond.

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Executive Summary

1. **The U.S. Visa Bond policy could directly affect about 6,573 Ugandans annually** and immobilise between USD 33 million and USD 99 million in private capital, introducing a new liquidity, competitiveness, and foreign-exchange pressure point for Uganda's tourism, business, and trade engagement with the United States.
2. **Although refundable, its upfront nature transforms international mobility into a capital-intensive barrier for Ugandan businesses and travelers.** In an economy where GDP per capita is approximately USD 1,070–1,080[1] per year, the upfront bond requirement of USD 5,000–15,000 represents between 5 and 15 times of Uganda's average annual income. This transforms what is a routine compliance instrument in high-income countries into a binding liquidity constraint in lower-income economies.
3. While the aggregate impact on GDP may appear statistically marginal (about 1%), the real economic effect is immediate, concentrated, and strategically significant, because it precisely affects the segment of Ugandans that drive exports, tourism, investment linkages, and private-sector partnerships critical to Uganda's growth and structural transformation.
4. **Specifically, the Visa Bond policy introduces a new macroeconomic constraint on Uganda's growth agenda by simultaneously tightening business liquidity and increasing foreign-exchange demand.** The need to mobilise between USD 33 million and USD 99 million annually purely for bond compliance will divert scarce resources away from productive investment and add pressure to exchange-rate stability and import costs. In this sense, the U.S. Visa Bond policy transcends being a travel-related measure and becomes a national issue directly affecting private-sector performance and external trade dynamics.
5. **Addressing these impacts requires a coordinated response across Government, the private sector, and the financial system to ensure that business mobility and continuity.** At the national level, Government must reduce exposure by accelerating import substitution, export diversification, and deeper regional market integration. In parallel, the private sector must adapt by prioritising high-impact engagements, strengthening digital readiness, consolidating travel, and integrating liquidity planning into business strategy, while refining market-entry approaches and exploring alternative market opportunities to remain competitive. Lastly, Development Finance Institutions (DFIs) should de-risk and crowd in private capital by introducing targeted instruments such as partial credit guarantees, revolving mobility facilities, and integrating visa-bond liquidity into existing export finance frameworks, thereby ensuring that productive firms particularly SMEs can continue to access international markets despite the new constraints.

[1] https://www.theglobaleconomy.com/Uganda/gdp_per_capita_current_dollars/

Background and Context

6. **Effective January 21st, 2026, the United States introduced a Visa Bond pilot policy[2] requiring nationals of selected countries, including Uganda, to post a refundable financial bond before issuance of certain visitor visas.** The policy applies primarily to B-1 (Business), B-2 (Tourism/Medical), and combined B-1/ B-2 visas, which form the dominant share of Ugandan travel to the United States. Uganda was added alongside several other developing countries following U.S. concerns regarding visa overstays under visitor categories.

7. **The policy rationale is anchored in strengthening visa compliance through a financial guarantee mechanism.** While framed as an immigration control tool, the policy carries clear economic consequences for countries whose private-sector mobility depends heavily on B-class visas. Under the pilot program, applicants may be required to post refundable bonds of USD 5,000, USD 10,000, or USD 15,000, depending on consular assessment. Payment of the bond does not guarantee visa issuance, but becomes an additional procedural and financial step in accessing U.S. markets and relationships.

Global and Regional Context

8. **In recent years, the US has issued over 11,000,000 US Visas globally** (**Figure 1**).

9. **Over the past decade, non-immigrant visas have consistently accounted for about 94% to 95% of all U.S. visas issued worldwide**, with immigrant visas representing only about 5% to 6%. This confirms that global mobility to the U.S. is primarily temporary rather than migratory, and that the U.S. engagement with the world is driven largely by tourism, business, education, and professional exchange.

10. **Regionally, Africa accounted for only about 4% of total U.S. visas issued globally in 2024** compared to more than 50% from the Western Hemisphere (**Figure 2**). This limited African participation means that any additional financial barriers have disproportionately restrictive effects on African economies, including Uganda than the rest of the world.

Figure 1: Total Number Visas Issued Annually by US Embassies Worldwide

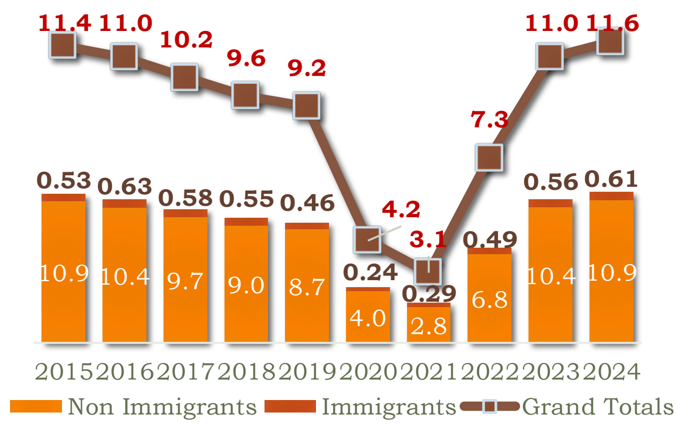
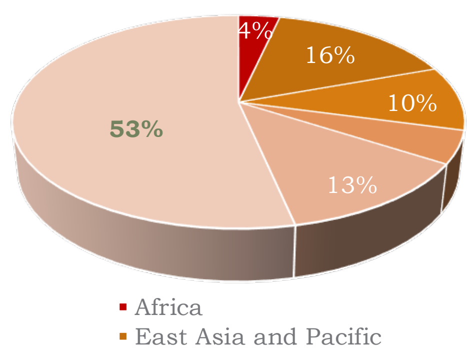


Figure 2: US Visas Issued by Region / 2024



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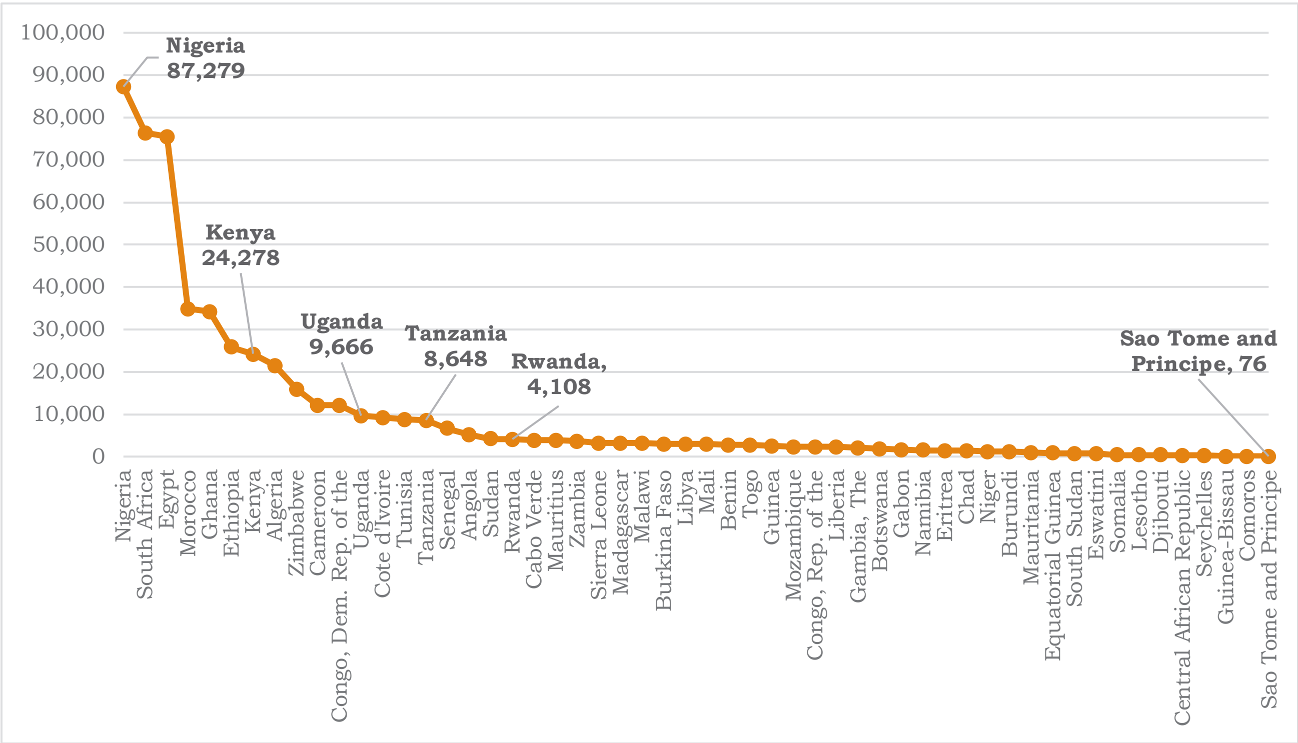
[2] https://travel.state.gov/content/travel/en/News/visas-news/countries-subject-to-visa-bonds.html

11. Within Africa, U.S. visa issuance in 2024 was highly concentrated, with Nigerian nationals receiving the largest share at 87,279 visas (16%), followed by South Africa, Egypt, Morocco, Ethiopia, Kenya, Algeria, Zimbabwe, and Cameroon as the continent's top ten source countries.(**Figure 3**).
12. Within the Western Hemisphere, Mexico, Dominican Republic, and Columbia US embassies dominate as top issuers of US visas.

Figure 3: Number of Non-Immigrant US Visas Issued to African Nations



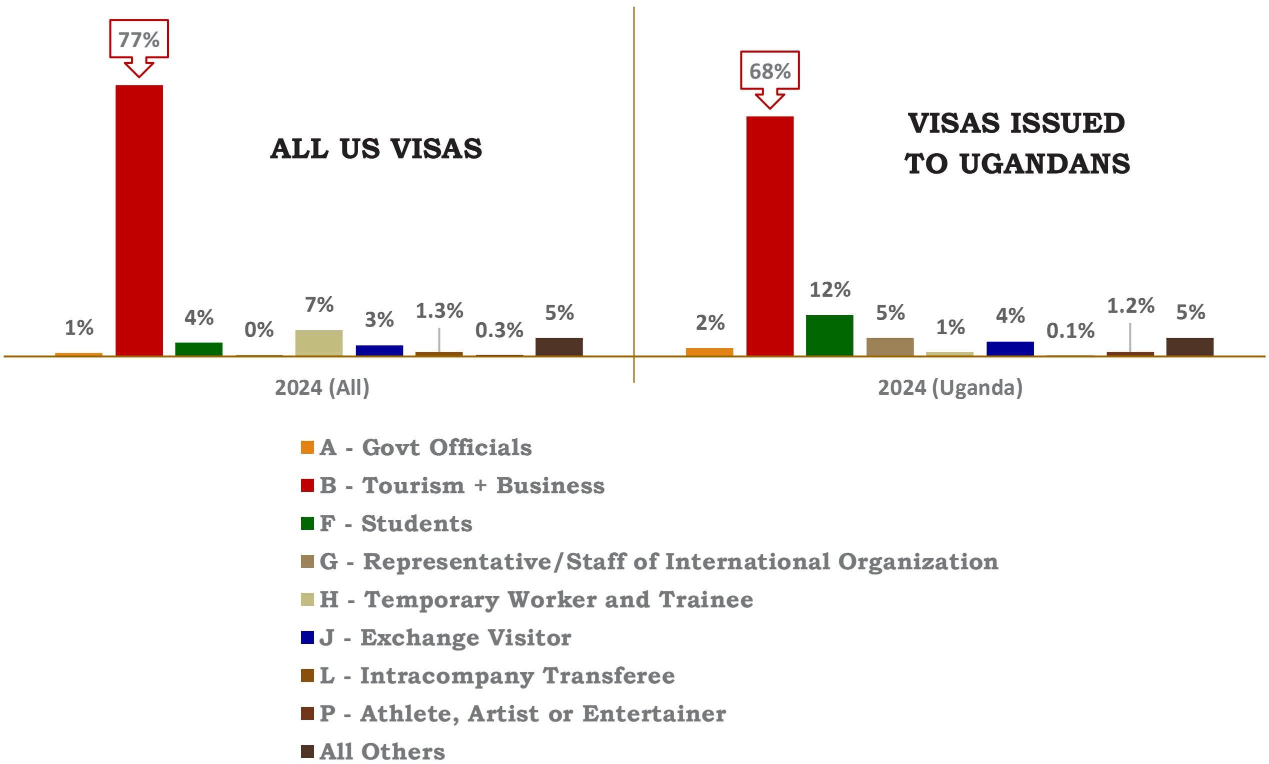
13. In terms of visa classification, global U.S. travel is overwhelmingly dominated by tourism and business-related movement under B-class nonimmigrant visas. **In 2024, 77% of all nonimmigrant visas issued worldwide fell under the B-class category** (**Figure 4**). This implies that the newly introduced visa bond policy potentially affects the majority of travelers entering the United States globally, given the dominance of tourism and business travel within the U.S. visa system.

Uganda's Visa Bond Exposure

14. Uganda received 9,666 non-immigrant U.S. visas in 2024, positioning it as a mid-tier African travel market with meaningful but not excessive volumes. **Critically, about 68% of these visas were B-class tourism and business visas, placing roughly 6,573 Ugandans directly within the scope of the Visa Bond policy.**

15. Students, government officials, exchange visitors, workers, athletes, and entertainers together represent a much smaller share of Uganda's U.S. travel profile and are largely unaffected by the policy. The bond therefore targets Uganda's core business and tourism mobility segment (**Figure 4**).

Figure 4: Distribution of Issued US Visas by Visa Classification (2024)



Economic Impact, Liquidity Effects, and GDP Linkages

16. A USD 5,000 –15,000 bond represents between 5 and 15-times of Uganda's average annual income, given a GDP per capita of about USD 1,070 –1,080[3] per year. In development terms, this means that what is a compliance deposit in a high-income economy becomes a significant capital barrier in a lower-income economy. Even when refundable, the bond removes liquidity from circulation, delays reinvestment, and raises the opportunity cost of international engagement.

17. If all 6,573 B-class Ugandan travelers were subjected to the bond requirement, between USD 33 million and USD 99 million could be immobilised annually. While this represents a marginal share of Uganda's national GDP (about 1%), its real impact is immediate, selective, and structurally important. The policy affects precisely those engaged in trade, tourism, medical travel, diaspora business, and international partnerships the very drivers of Uganda's private-sector-led growth model.

[3] https://www.theglobaleconomy.com/Uganda/gdp_per_capita_current_dollars/

Exchange-Rate Impact

18. The Visa Bond policy is also likely to exert additional pressure on Uganda's foreign-exchange market through increased demand for U.S. dollars. The potential annual dollar demand of USD 33 – 99 million for bond compliance represents a direct increase in forex demand that is unrelated to productive investment, exports, or imports. This additional demand can:

    - Contribute to depreciation pressures on the shilling,
    - Increase forex market volatility,
    - Raise the local-currency cost of imports, and
    - Feed into inflation through higher landed prices of goods.

19. From a macroeconomic perspective, the Visa Bond policy therefore becomes not only a travel issue, but also a foreign exchange and price-stability consideration.

Impact on the Tourism Sector

20. **As travel to the United States becomes more capital-intensive, both outbound and inbound tourism linkages between Uganda and the U.S. may weaken over time.** On the outbound side, higher upfront costs are likely to shift some Ugandan leisure travel toward destinations with lower entry requirements and fewer financial barriers, reducing travel volumes to the U.S.

21. On the inbound side, while established members of the Ugandan diaspora such as U.S. citizens and permanent residents will continue to travel freely, the visa bond policy may reduce the flow of new and repeat short-term travelers between Uganda and the United States. Because inbound tourism is partly supported by two-way travel linkages through referrals, family connections, joint tourism promotion, and business relationships, a narrowing of this travel pipeline may modestly weaken tourism inflows from the United States to Uganda over time, even though diaspora travel itself remains largely unaffected.

22. **Furthermore, employment in travel services and aviation will face secondary effects.** Travel agencies, visa support services, and corporate travel consultants may experience slower demand, while airlines may face reduced load factors on business-travel-heavy routes.

SMEs and the Private Sector Impact

23. **The visa bond policy will increase the cost and complexity of doing business with the United States, particularly for firms that rely on physical presence to initiate or sustain commercial relationships.** For many Ugandan firms, especially SMEs and first-time exporters, international travel is a necessary input into market entry, not a discretionary expense. The upfront bond therefore raises costs and reduces business engagement.

24. **Liquidity constraints will increasingly shape which firms can access international markets.** The requirement to immobilise USD 5,000–15,000 per trip means that firms with limited working capital may defer or abandon market-seeking travel, while larger or better-capitalised firms continue. This risks narrowing the pool of Ugandan businesses able to internationalise, slowing enterprise growth and export diversification.

25. **Deal conversion and partnership formation risks will rise.** Many U.S. buyers, investors, and partners prefer in-person engagement before committing to contracts, investments, or supplier relationships. Reduced physical engagement therefore lowers deal-closure rates, lengthens negotiation cycles, and increases reliance on intermediaries, raising overall business costs.

26. **SMEs and new exporters face a disproportionate disadvantage.** SMEs will be the most affected because the bond directly competes with working capital, inventory financing, and operational liquidity. Unlike established firms, SMEs are less able to absorb upfront costs, pool travel across teams, or spread risk across multiple markets. The policy therefore acts as a barrier to entry for new exporters and entrepreneurs, undermining inclusive private-sector growth.

27. **Business planning and cash-flow management will become more complex.** Firms must now factor visa bonds into travel budgets alongside air tickets, accommodation, and logistics, increasing uncertainty and tying up capital that could otherwise support production, marketing, or employment.

28. **Firms may shift market focus away from high-friction destinations.** Over time, private enterprises may prioritise regional, African, or alternative international markets where mobility costs are lower and engagement is more predictable, influencing the geography of Uganda's trade and investment relationships.

29. Overall, the policy introduces a structural mobility constraint that favours capital-intensive firms over productive but liquidity-constrained enterprises. Without adaptation, this risks slowing private-sector-led export growth, and weakening SME participation in international trade.

Impact on Exports, Imports and Prices

30. Business mobility is a critical enabler of export readiness, certification, compliance verification, and buyer discovery. Any reduction in travel therefore slows export competitiveness and limits Uganda's integration into higher-value supply chains.

31. Reduced business travel can increase transaction inefficiencies, intermediary reliance, and negotiation costs, potentially raising the landed prices of goods imported from the United States over time.

Social Impact

32. **The policy has disproportionate effects on developing economies.** While B-class visas dominate globally, the ability to absorb an upfront USD 5,000 –15,000 cost differs sharply across countries. For high-income travelers, this is an inconvenience; for lower-income economies like Uganda, it is a screening mechanism based on liquidity rather than intent.

33. **The policy effectively introduces a wealth filter into global mobility.** Given the dominance of B-class travel, the bond requirement implicitly selects who can travel based on access to capital, not only on visa eligibility.

34. **The policy amplifies inequality within and across countries.** Within countries, it favours large firms over SMEs, established exporters over new entrants, and wealthier individuals over productive but capital-constrained entrepreneurs. Across countries, it deepens mobility gaps between high-income and lower-income economies.

35. **It signals a shift in how mobility risks are managed globally.** The fact that the dominant visa class is targeted suggests a move away from post-entry enforcement toward pre-entry financial risk management. This is a structural change in how countries manage mobility with long-term implications for business travel norms. It shifts global mobility from a rules-based system toward a capital-weighted system, especially for tourism and business travel.

Implications for Uganda's Growth Agenda

36. **Uganda's growth model must increasingly be anchored in domestic value creation, regional market depth, and diversified global partnerships.** The Visa Bond policy reinforces the strategic importance of Uganda's import substitution, export diversification, and regional integration agenda under NDP IV and Vision 2040.

37. As access to U.S. markets becomes more costly and financially restrictive, Uganda's long-standing emphasis on domestic production, value addition, and industrialisation becomes not only an industrial policy objective, but a resilience strategy against externally driven transaction-cost shocks.

38. Import substitution in this context becomes a tool for economic stability, foreign-exchange conservation, and reduced exposure to policy-driven mobility barriers. Strengthening local manufacturing, agro-processing, pharmaceuticals, and consumer-goods production reduces dependence on high-friction import corridors.

39. At the same time, the policy strengthens the case for diversifying Uganda's export destinations. Regional markets within EAC, COMESA, AfCFTA, the Middle East, and Asia offer lower travel frictions, faster relationship building, and more cost-effective trade engagement. Export diversification therefore becomes both a growth strategy and a risk-management strategy.

Practical Business Tips for Navigating US Visa Bond Policy Change

40. **Ugandan firms should shift from volume-based travel to high-yield, well-prepared engagements.** With higher upfront travel costs, international trips must be anchored in pre-qualified meetings, confirmed agendas, and bundled engagements that maximise outcomes per visit. Casual, exploratory, or speculative travel will become less viable under the new cost structure.

41. **Digital readiness must be significantly strengthened to compensate for reduced physical presence.** Firms should invest in strong digital profiles, clear product and service documentation, compliance and certification records, and well-prepared deal-readiness packs to ensure that each in-person engagement is decisive rather than exploratory.

42. **Liquidity planning must now be fully integrated into business strategy.** Travel should no longer be treated as a routine operational expense, but as a working-capital decision that competes directly with production, inventory, and employment needs. Firms must explicitly plan for the timing and opportunity cost of immobilised capital.

43. **Business planning should factor in travel risk and delay explicitly**. Travel uncertainty should now be treated as a business risk, with contingency plans for delayed travel, deferred inspections, or postponed negotiations, especially for time-sensitive exports or imports.

44. **Businesses that rely on U.S. imports requiring physical inspection or pre-shipment travel should actively explore local or regional alternatives.** Diversifying sourcing to domestic or regional suppliers can reduce exposure to travel-related disruptions and improve supply-chain resilience.

45. **Firms should strengthen in-country representation and partnerships in the U.S.** Where repeated travel becomes costly, businesses can mitigate disruption by appointing trusted agents, distributors, or professional representatives based in the U.S. to handle inspections, relationship management, and follow-up engagements, reducing the need for frequent physical travel. Exporters should increase use of third-party verification and certification.

46. **Collective private-sector advocacy will be increasingly important.** Business associations and policy platforms should systematically document mobility constraints, business delays, and cost impacts, and engage in structured dialogue with policymakers to explore facilitation mechanisms for legitimate business travel.

Policy Recommendation: Use Development Finance to Mitigate the Visa Bond Shock

47. **While Uganda cannot influence the U.S. Visa Bond policy, it can decisively shape how its financial system absorbs, distributes, and mitigates the economic shock created by the policy.** Rather than allowing international mobility to become a wealth-based filter that constrains exporters, SMEs, and productive firms, Government can use development finance instruments to protect business continuity, preserve export pipelines, and sustain private-sector-led growth.

48. **The central policy principle is clear: development finance institutions (DFIs) should not fund individual travel directly, but should de-risk and crowd in private financial institutions to provide short-term, purpose-linked liquidity.** This will ensure that mobility financing supports productivity, trade, and investment outcomes, rather than becoming consumer debt. The following Visa bond products should be considered.

    a. **A partial credit guarantee (PCG) window for Visa-Bond liquidity.** Government, through DFIs, could establish a dedicated Partial Credit Guarantee window to support commercial banks offering short-term visa-bond liquidity facilities. Under this approach, DFIs would share a portion of the default risk with banks, enabling financial institutions to lend at lower interest rates and on more accessible terms. This product should strictly be targeted to exporters and export-ready firms, SMEs engaged in business, trade, and investment-related travel, and priority sectors such as tourism, manufacturing, services, and value-addition

    b. **A revolving mobility facility to provide temporary bond liquidity.** Government should support the creation of a Revolving Mobility Facility designed to temporarily advance visa-bond liquidity and recycle refunds back into the fund. This facility would pool capital potentially from DFIs, Government seed funding, and development partners and use it to front the bond requirement for eligible travelers.

       Once the traveler complies with visa conditions and the bond is refunded, the funds are returned to the facility and reused for the next eligible applicant. This is a classic development-finance design that supports low capital leakage, high reuse, and strong linkage to productive economic activity.

    c. **Integrate Visa-Bond liquidity into existing export and trade finance instruments. Furthermore, Visa-bond financing should not be treated as a standalone travel product but embedded within Uganda's broader export and trade-finance ecosystem.** DFIs and commercial banks should be encouraged to bundle visa-bond liquidity into export readiness financing, trade mission and buyer-matching support, and supplier onboarding and market-entry financing. This integration ensures that mobility financing is outcome-driven, directly supporting exports, investment mobilisation, and market access rather than funding travel volume for its own sake.

49. Taken together, these interventions convert an external policy shock into a structured financial response that protects Uganda's growth momentum. They prevent international mobility from becoming a privilege of wealth rather than productivity, safeguard SME participation in global markets, and align financial innovation with NDP IV and Vision 2040 objectives.

50. The key policy message is that Uganda cannot change the visa bond policy, but it can ensure that its economic impact is absorbed by smart financial designs rather than borne disproportionately by productive firms. This approach preserves business continuity, sustains export growth, and reinforces the role of development finance as a stabilising instrument in an increasingly uncertain global environment.

Conclusion

51. **The U.S. Visa Bond policy is not an immigration restriction, but it is a development-relevant economic barrier whose greatest cost will be borne by Uganda's growth-oriented private sector.** Policies that restrict foreign exchange even indirectly must be treated as a competitiveness, trade, foreign-exchange, and industrial-policy issues. Uganda's response must therefore be strategic, adaptive, and firmly aligned with its national development agenda.

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Presidential CEO Forum Plot 1 Baskerville Avenue, Kololo, Kampala, Uganda

Email: info@pcf.go.ug | https://pcf.go.ug
Tel:+256 393249530 / +256 740460790

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Design & Layout: **INTUITION**
E: sonkojndesign@gmail.com **T:** +256 772 472 949